1998 JEEP WRANGLER (TJ)









Jeep

CHRYSLER • PLYMOUTH • DODGE • JEEP

THE MOPAR DIFFERENCE

VIN PLATE DECODING INFORMATION

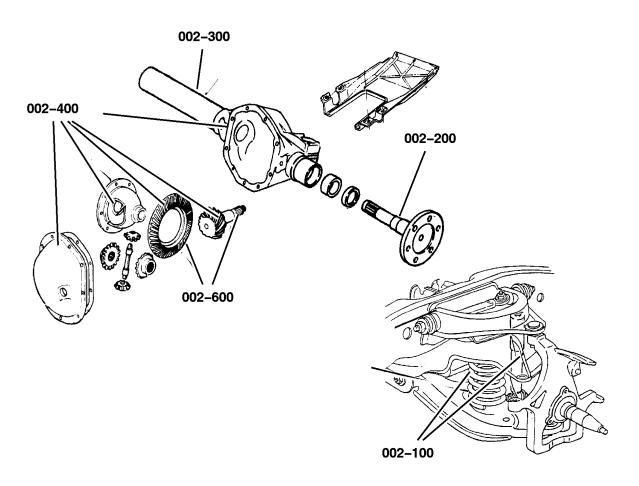
1	2	3	4	5	6	7	8	9	10	11	12 thru 17
Country	Make	Vehicle Type	Other	Line	Series	Body Style	Engine	Check Digit	Model Year	Assy. Plant	Sequence No.

The following table interprets the VIN Plate positions shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = Built in U.S. by DaimlerChrysler Corporation.
2	Make	J = Jeep
3	Vehicle type	4 = MPV
4	GVWR & Pass. Safety	D=0-1360 kg (0-3000 lbs) E=1361-1814 kg (3001-4000 lbs) F=1815-2267 kg (4001-5000 lbs) G=2268-2721 kg (5001-6000 lbs) H=2722-3175 kg (6001-7000 lbs) J=3176-3628 kg (7001-8000 lbs) K=3629-4082 kg (8001-9000 lbs) L=4083-4535 kg (9001-10000 lbs) M=4536-6350 kg (10001-14000 lbs)
5	Vehicle Line	Y = Wrangler 4x4
6	Series	1 = Sport 2 = Wrangler SE 4 = Sahara
7	Body Style	9 = TJ - 77
8	Engine	P = 2.5L Gas Unleaded (EPE) S = 4.0L Gas Unleaded ERH)
9	Check Digit	
10	Model Year	V = 1997, W = 1998, X = 1999
11	Assembly Plant	P = Toledo #2
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

Group – 002

Front Suspension & Drive

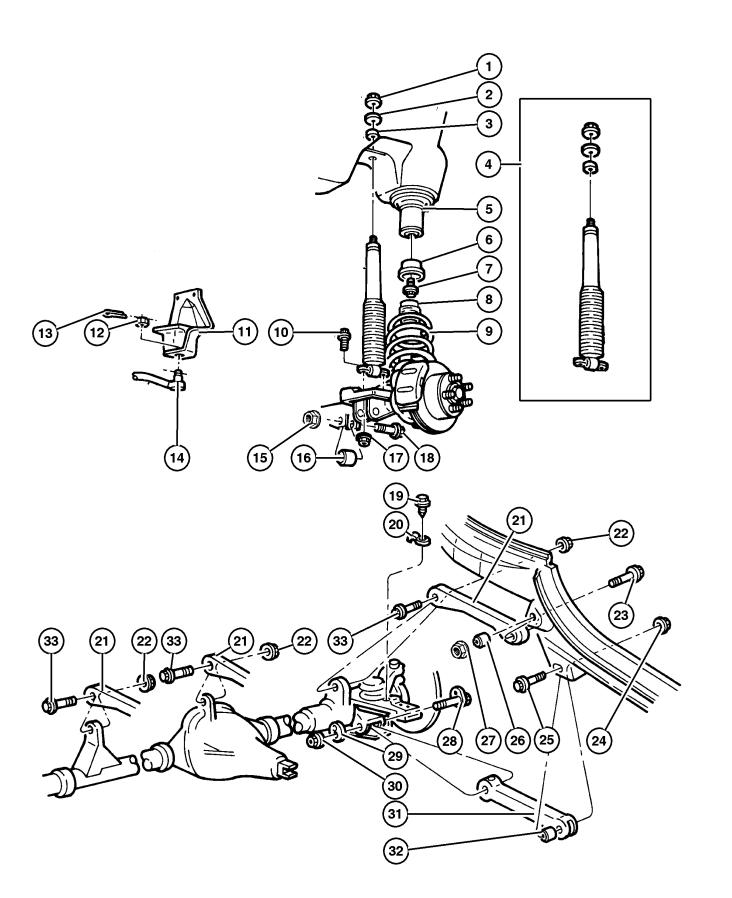


002-100 Front Suspension	002–200 Front Axle Drive Shafts	002–300 Front Axle Housing	002–400 Front Axle Assembly
O COMPANY OF THE PARK OF THE P			
002–600 Front Axle Differential			

GROUP 2 - Front Suspension & Drive

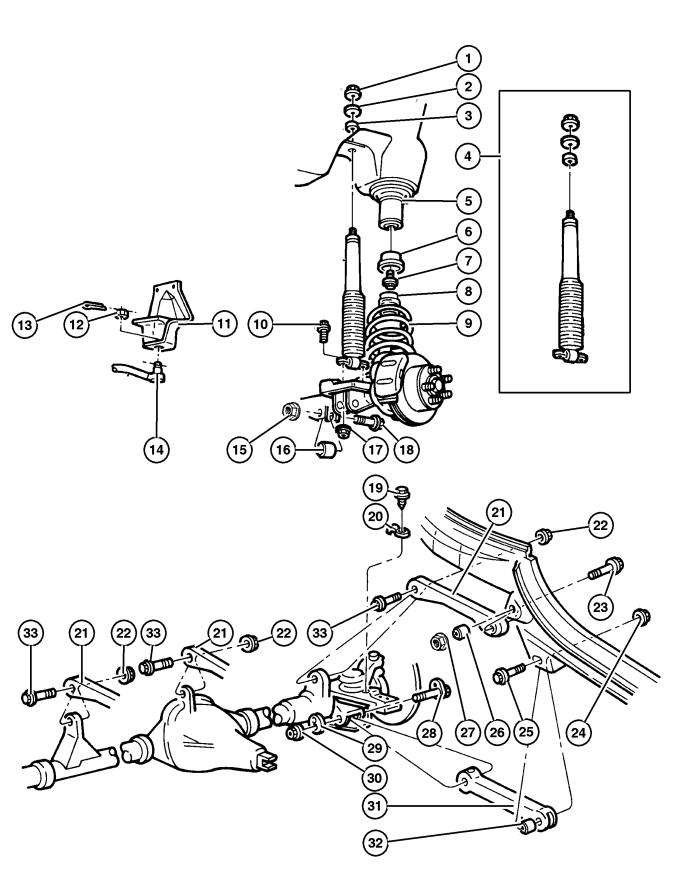
Illustration Title	Group-Fig. No.
Front Suspension	
Suspension, Front, Springs, Control Arms, Shocks and Track Bar	Fig. 002-110
Bar,Front Stabilizer	Fig. 002-120
Front Axle Drive Shafts	
Shafts,Front Axle	Fig. 002-210
Front Axle Housing	
Housing,Front Axle	Fig. 002-310
Front Axle Assembly	
Axle Assembly,Front	Fig. 002-410
Front Axle Differential	
Differential, Front Axle	Fig. 002-610

Suspension, Front, Springs, Control Arms, Shocks and Track Bar Figure 002-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I LIVI	HOMBEN	W I I	LIIVL	DEMILO	5001	LINGINE	INANO	LIXIIVI	DESCRIPTION
Note:Sal	es Codes;								
	as Charged/Nor	rmal Du	uty						
_	ligh Pressure Ga		=						
_	-		-	es will be	found on \	/ehicle Ider	ntification N	Number	[VIN] Sales Code Listing
1	6502 556	2							NUT, Hex, M10-1.5, Shock, Mounti
2	5200 5574	2							RETAINER, Shock Absorber, Shoc
_		_							Mounting
3	5208 7768	2							GROMMET, Shock Absorber, Shock
Ü	0200 7700	_							Mounting
4									SHOCK ABSORBER PACKAGE,
•									Suspension, Front
	4897 567AA	2							[SDA]
	4886 533AC	2							[SDU]
5	5208 7767	2							ISOLATOR, Spring, Upper
5 6	5208 7767	2							CUP, Jounce Bumper, Upper
7	6100 402	2							BOLT, Hex Head, M10x35, Jounce
,	0100 402	2							
0	5208 7992	2							Bumper Cup, Mounting BUMPER, Jounce, Upper
8	5206 /992	2							• • •
9	50000 400AD								SPRING, Front Coil
	52088 126AB	1							[ZBD,ZPD]
	52088 127AB	1							[ZBE,ZPE]
	52088 128AB	1							[ZBF,ZPF]
	52088 129AB	1							[ZBG,ZPG]
10	6502 555	4							BOLT, M8x1.25x30, Shock, Mounti
11									BRACKET, Track Bar to Rail,
									Purchase Frame, (NOT
									SERVICED) (Not Serviced)
12	6034 358	1							NUT, Hex, .50-20, Track Bar to
									Frame, Mounting
13									PIN, Cotter, M3.2x36, (NOT
									SERVICED) (Not Serviced)
14									BAR, Track
	5208 8432	1	J						
	5208 8430	1	U						
15									NUT, Hex Flange Lock, M10x1.5
	6502 561	1	J						Track Bar to Axle, Mounting
	5208 7888	1	U						Track Bar to Axle, Mounting
16									BUSHING, Track Bar
	5208 8431	1	J						
		1	U						
17	6101 695	4							NUT, Hex Flange Lock, Shock
									Lower, Mounting
18	6503 981	1							SCREW, Truss Head, M10x1.5x75
									Track Bar to Axle, Mounting
	NGLER (TJ)								
SERIES Low Line	LINE J = Wrangle	er 4WD		BODY 77 = 93.4 \	VB F	ENGINE PE, EP0 = 2.5	5L Power Ta	ech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
LOW LINE	U = Wrangl		(RHD)	, , = JJ.4 V		RH, ER0 = 2.			DDQ = 5 Spd. Manual
	ŭ								DG0 = All Auto. Trans.

Suspension, Front, Springs, Control Arms, Shocks and Track Bar Figure 002-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	6502 468	2							SCREW, Hex Flange Head, M8x1.
									25x20, Coil Spring Retainer,
									Mounting
20	5200 5917	1							BRACKET, Spring, Coil Spring
									Retainer, Mounting
21	5208 7711	2							ARM, Control, with Bushing, Upper
22	1150 6007	2							NUT, Hex Flange, M10x1.5, UCA to
									Axle, Mounting
23	6503 085	2							BOLT, Hex Flange Head, M10x1.
									50x78.20, UCA to Frame, Mounting
24	6502 698	4							NUT, Hex Flange Lock, LCA to
									Frame, Mounting
25	6502 963	2							BOLT, Hex Flange Head, M14x2.
									0x105, LCA to Frame, Mounting
26	5208 7852	2							BUSHING, Control Arm, Upper Rear
									to Frame, Mounting
27	6503 648	2							NUT AND RETAINER, Hex Flange
									Lock, m8x1.25, UCA to Frame,
									Mounting
28	6504 238	2							BOLT AND WASHER, Hex Head,
									M14 x 2.00 x 111.6, LCA to Axle,
									Mounting
29	6504 236	2							WASHER, M14, LCA to Axle,
									Mounting
30	6503 841	2							NUT, Hex, M14-2, LCA to Axle,
									Mounting
31	5208 8654	2							ARM, Control, with Bushing, Lower
32	5208 8433	4							BUSHING, Control Arm, LCA to
									Frame, Lower
33	6505 154AA	2							BOLT, M10x1.50x75.00, UCA to
									Axle, Mounting

JEEP WRANGLER (TJ)
SERIES LINE

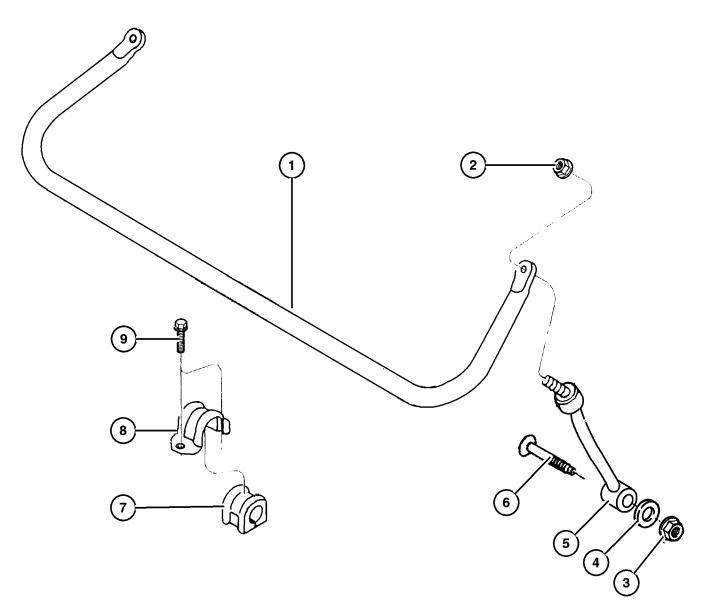
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Bar, Front Stabilizer Figure 002-120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
				-					
1	5208 7824	1							STABILIZER BAR, Front Suspension
2	6502 979	2							NUT AND WASHER, Hex, M10x1.5
3	6502 697	2							NUT, Hex Flange Lock, M12x1.75
4									WASHER, ID 13.07 OD 40.00 THK
									3.50, (NOT SERVICED) (Not
									Serviced)
5	5208 7771	2							LINK, Sway Eliminator
6	6505 465AA	2							SCREW, Truss Head, M12x1.75x70
7	5208 8378	2							BUSHING, Sway Bar
8	5203 7710	2							RETAINER, Sway Bar
9	6102 037AA	4							SCREW AND WASHER, Hex Head,
									M10x1.50x35

JEEP WRANGLER (TJ) —— SERIES LINE

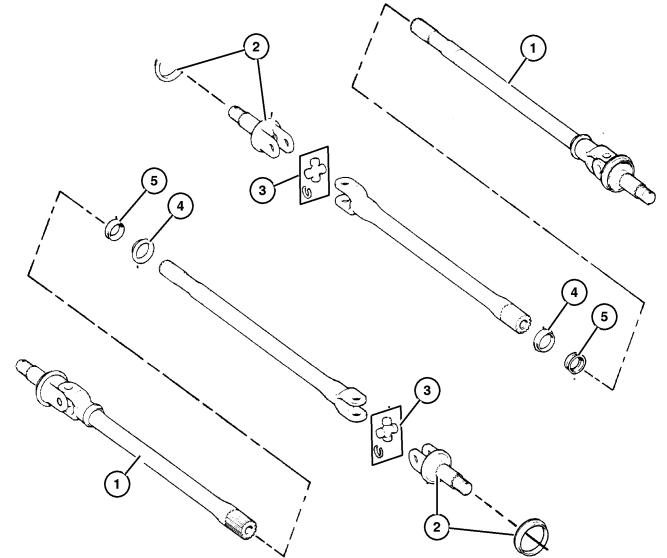
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

	es Codes;						
_	rakes - Power)rum			
_	rakes - 4-Whe	el Anti-lo	ck				
1							SHAFT, Axle
	4874 302	1	J				[BGA], Right
	4874 303	1	J				[BGA], Left
	4874 306	1	J				[BGK], Right
	4874 307	1	J				[BGK], Left
	4874 302	1	U				[BGA], Right
•	4874 303	1	U				[BGA], Left
2	0050 0404						SHAFT, Axle
	8350 0184	1	J				[BGA], Right or Left
	4728 984	1	J				[BGK], Right or Left
2	8350 0184	1	U				[BGA], Right or Left
3	4137 757	2					U JOINT, Front Axle
	4137 737	2	J J				
4							SLINGER, Oil
7	4882 135	2	J				SENVOER, OII
	4002 133	2	U				
5		_	O				SEAL, Axle Drive Shaft
	4874 477	2	J				OZ, IZ, 7 IXIO BIIVO GIIGII
		2	Ü				
		_	•				



JEEP WRANGLER (TJ) —— SERIES LINE

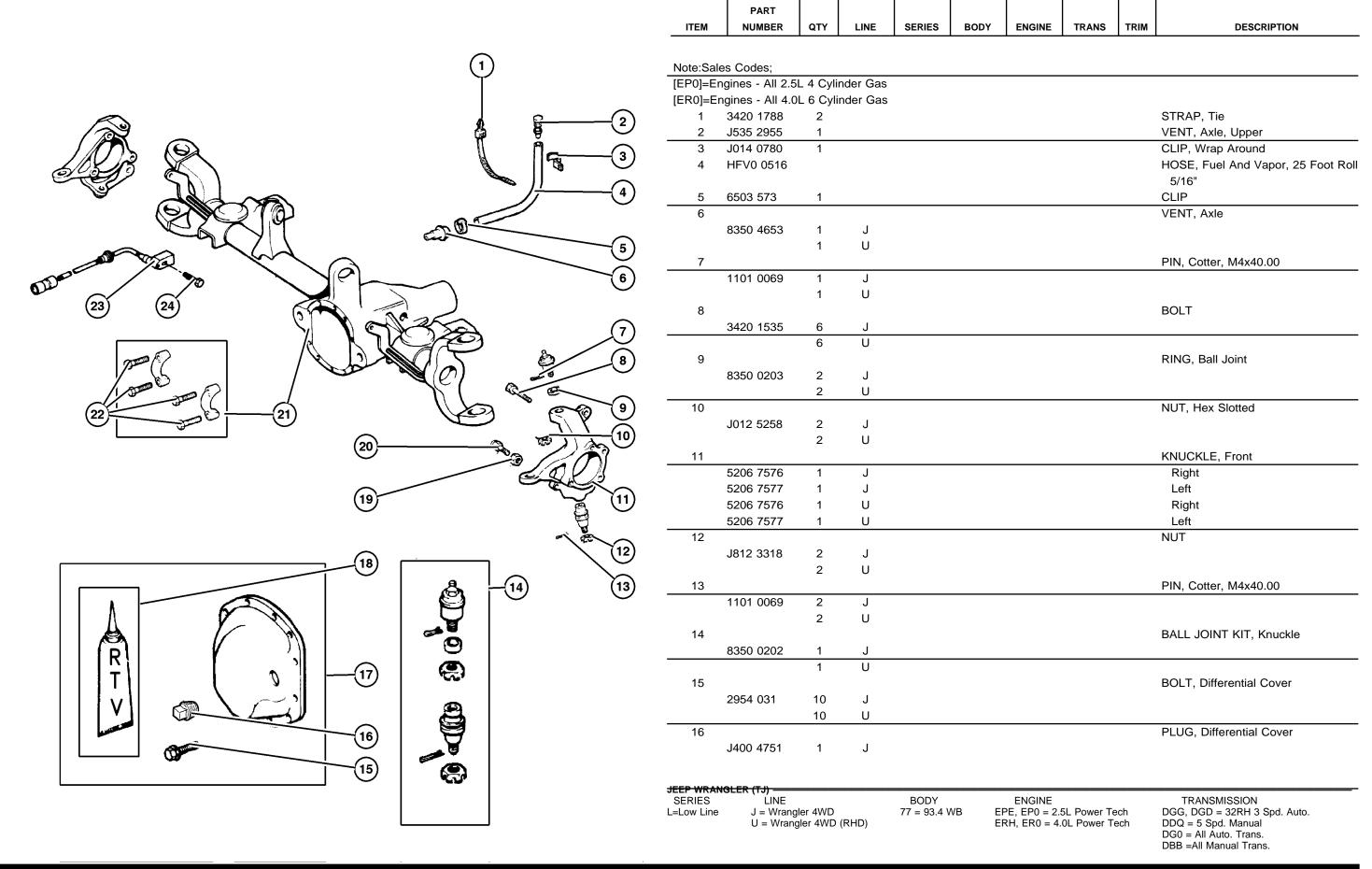
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

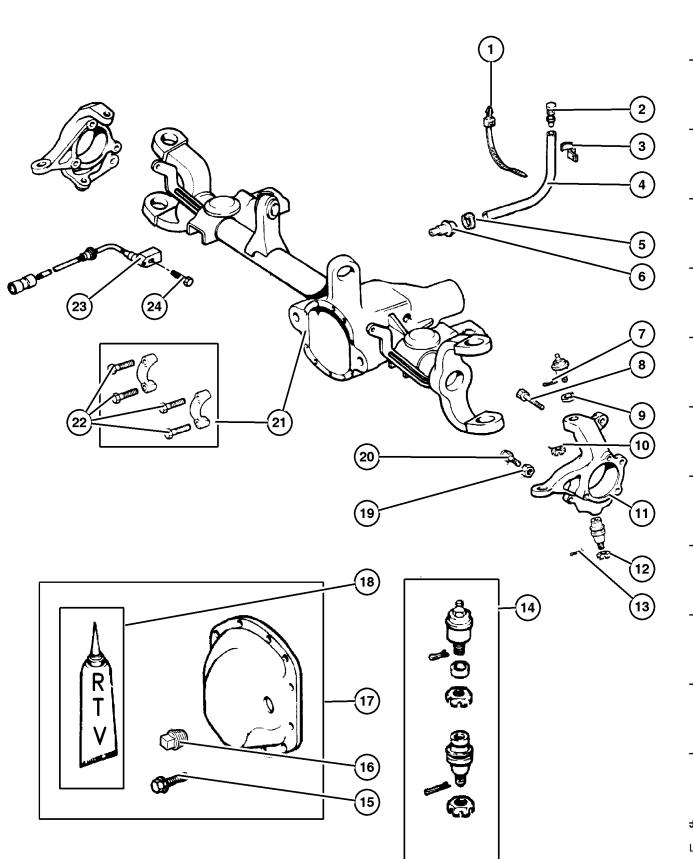
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Housing, Front Axle Figure 002-310



Housing,Front Axle Figure 002-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	U						
17									COVER, Differential
	4713 451	1	J						
		1	U						
18									SEALANT, RTV
	5010 884AA	1				ER0			
		1				EP0	DDQ		
		1				EP0	DG0		
19									NUT, Steering Knuckle
	S011 4494	2	J						
		2	U						
20		_							BOLT, Steering Knuckle Stop
	1791 701	2	J						
04		2	U						LIQUOING Assets
21	1001 010	4							HOUSING, Axle
	4864 840	1	J						
22	4864 904	1	U						BOLT, Differential
22	4897 482AB	4							BOLT, Dillerential
	4021 402AD	4 4	J U						
23	5602 7727	2	J						SENSOR, Anti-Lock Brakes
24	8350 4920	2							BOLT
۷4	0000 4020	_	J						BOLI

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Axle Assembly,Front Figure 002-410

	Ye	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0 1								
	es Codes; kle Ratio - 3.7	'3							
	de Ratio - 3.7								
	xle Ratio - 3.0								
1									AXLE, Service Front
	4864 841	1	J						[DME] with Tag# 52099200AB,
									52111033AA
	4864 910	1	J						[DMF] with Tag# 52099226AB
	4864 852	1	J						[DMM] with Tag# 52099198AB, 52099227AB
	4882 337	1	U						[DME] with Tag# 52099450AC
	4882 155	1	Ü						[DMM] with Tag# 52099454AC

JEEP WRANGLER (TJ) ——
SERIES LINE

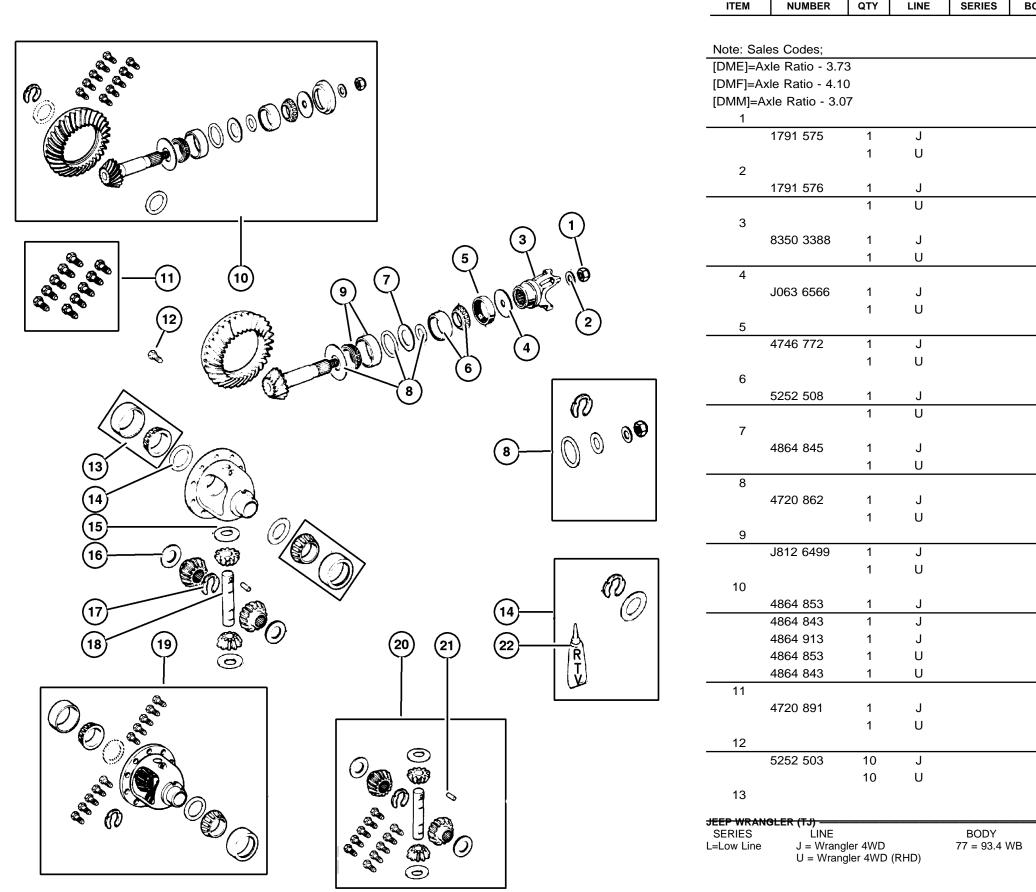
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

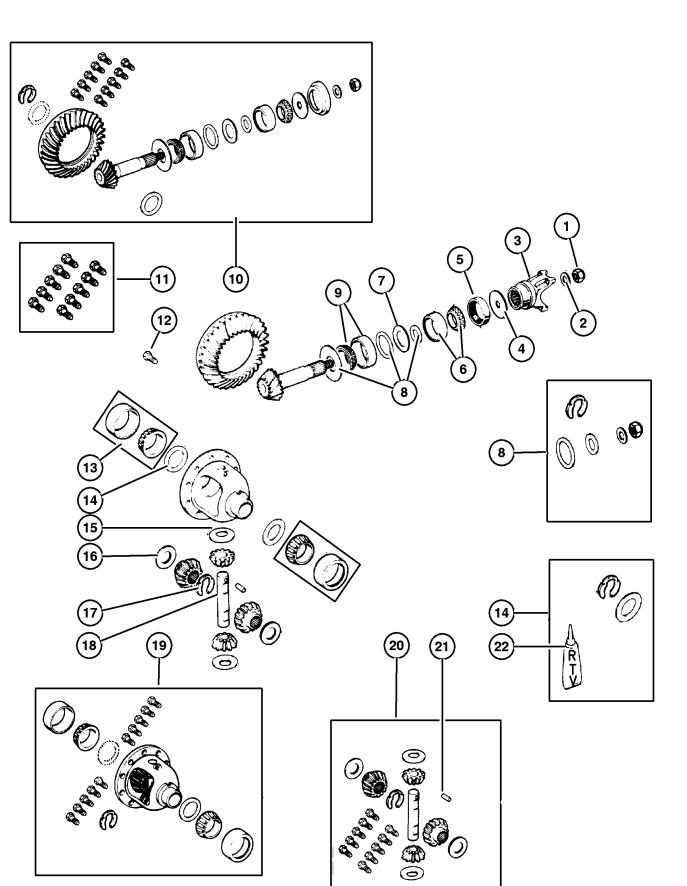
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Differential, Front Axle Figure 002-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes;								
-	Axle Ratio - 3.73								
	xle Ratio - 4.10								
	Axle Ratio - 3.0	<i>i</i> 7							
1	1704 575								NUT, Pinion Yoke
	1791 575	1	J 						
		1	U						
2									WASHER, Pinion Yoke
	1791 576	1	J						
		1	U						
3									YOKE, Axle
	8350 3388	1	J						
		1	U						
4									SLINGER, Drive Pinion
	J063 6566	1	J						
		1	U						
5									SEAL, Drive Pinion
	4746 772	1	J						
	-	1	U						
6		-	=						BEARING, Drive Pinion
C	5252 508	1	J						Bearing and Cup, Front
	0202 000	1	U						Bearing and Cup, Front
7		į	C						SPACER
,	4864 845	1	1						Crush
	4004 040		J						
		1							Crush
8	:=00,000	4							SHIM KIT, Pinion Shaft
	4720 862	1	J						
_		1	U						···-
9			 						BEARING, Drive Pinion
	J812 6499	1	J 						Bearing and Cup, Rear
		1	U						Bearing and Cup, Rear
10									GEAR KIT, Ring And Pinion
	4864 853	1	J						[DMM]
	4864 843	1	J			 _			[DME]
	4864 913	1	J						[DMF]
	4864 853	1	U						[DMM]
	4864 843	1	U						[DME]
11									BOLT KIT
	4720 891	1	J						Consists of 10 5252503 Screws
		1	U						Consists of 10 5252503 Screws
12									SCREW, Drive Gear
	5252 503	10	J						001.2.1., 2
	0202 000	10	U						
13		10	C						BEARING, Differential
10									BEAKING, Dilleterial
	NGLER (TJ)								
SERIES Low Line	LINE		(RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.5 RH, ER0 = 4.0			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans.

Differential, Front Axle Figure 002-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	J812 6500	1	J						Consists of 2 Bearing and 2 (
	3012 0300	<u>'</u> 	U						Consists of 2 Bearing and 2 (
14		•	O						SHIM KIT, Differential
17	8350 0191	1	J						Orniw Kir, Dinerential
	0000 0101	1	Ü						
15		•							WASHER, Flat
.0	J812 0831	2	J						Pinion Gear Thrust
	00.2 000.	2	Ü						Pinion Gear Thrust
16		_	· ·						WASHER, Flat
	J813 3724	2	J						Side Gear Thrust
		2	U						Side Gear Thrust
17									SNAP RING, Front Axle Shaft
	4137 739	2	J						
		2	U						
18									SHAFT, Differential
	5003 840AA	1	J						Pinion
		1	U						Pinion
19									CASE, Differential
	5252 582	1	J						[DMM]
	5252 590	1	J						[DME,DMF]
		1	U						[DME]
	5252 582	1	U						[DMM]
20									GEAR KIT, Center Differential
	5252 591	1	J						
		1	U						
21									PIN, Differential Shaft
	1791 563	1	J						
		1	U						
22	5010 884AA	1				ER0			SEALANT, RTV

JEEP WRANGLER (TJ) ——

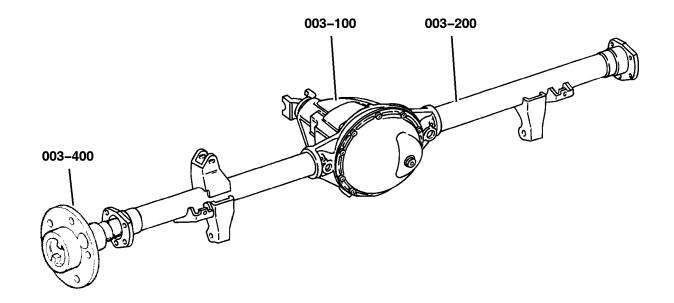
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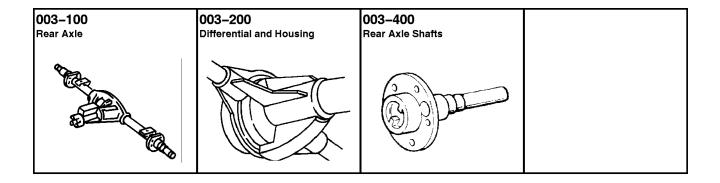
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 003 Rear Axle

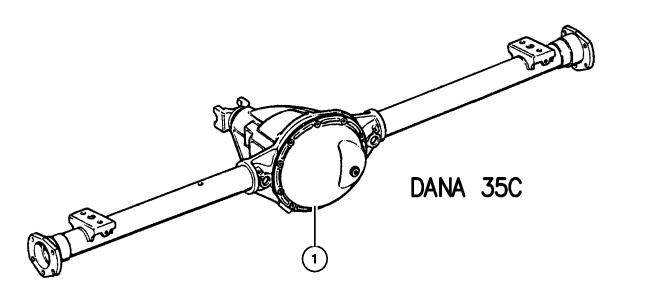


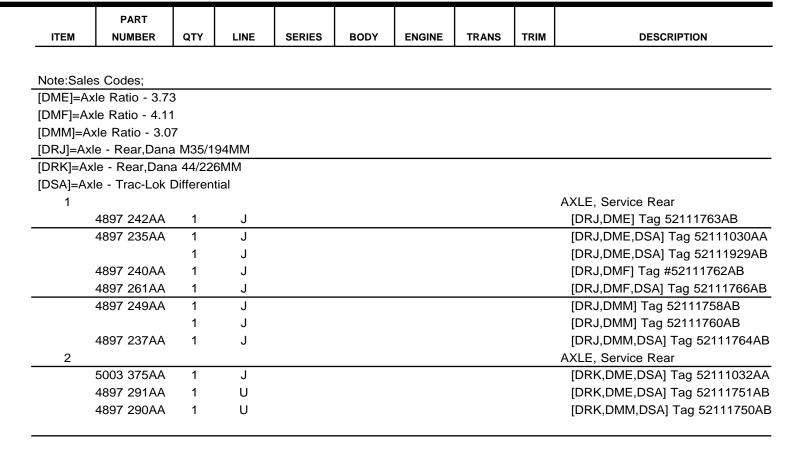


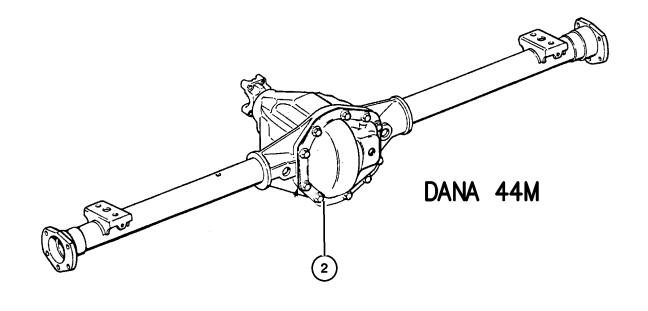
GROUP 3 - Rear Axle

Illustration Title	Group-Fig. No.
Rear Axle	
Axle Assembly,Rear	Fig. 003-110
Differential and Housing	
Housing,Rear Axle,Dana 35/194MM [DRJ]	Fig. 003-210
Housing,Rear Axle,Dana 44/226MM [DRK]	Fig. 003-220
Differential, With and Without Trac-Lok [DSA] Dana 35/194MM [DRJ]	Fig. 003-230
Differential, With Trac-Lok [DSA] Dana 44/226MM [DRK]	Fig. 003-240
Rear Axle Shafts	
Shaft,Rear Axle,Dana 35/194MM [DRJ]	Fig. 003-410
Shaft,Rear Axle,Dana 44/226MM [DRK]	Fig. 003-420

Axle Assembly, Rear Figure 003-110







JEEP WRANGLER (TJ) —

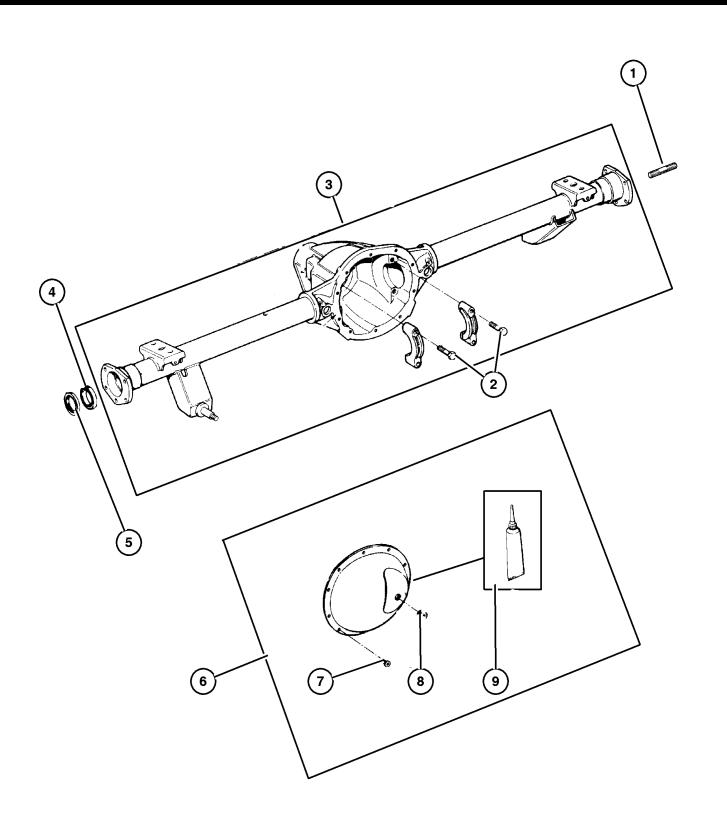
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB **ENGINE**

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Housing,Rear Axle,Dana 35/194MM [DRJ] Figure 003-210



	PARI			1				1	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
[DRJ]=A	de - Rear,Dana	a M35/1	94MM						
1	4897 234AA	8	J						BOLT, Backing Plate to Axle Housing
2	4897 482AB	4	J						BOLT, Differential, Carrier Cap
									Retaining
3	4897 233AA	1	J						HOUSING, Axle, Includes Items 1,
									2,4
4	J813 4586	2	J						BEARING, Axle Shaft
5	4856 336	1	J						SEAL, Axle Drive Shaft
6	5252 493	1	J						COVER, Differential
7	J400 6708	10	J						SCREW, Pan Head, .312-18x.56,
									Differential Cover, Mounting
8	5252 504	1	J						PLUG, Differential Cover
9	5010 884AA	1							SEALANT, RTV

JEEP WRANGLER (TJ) ——
SERIES LINE

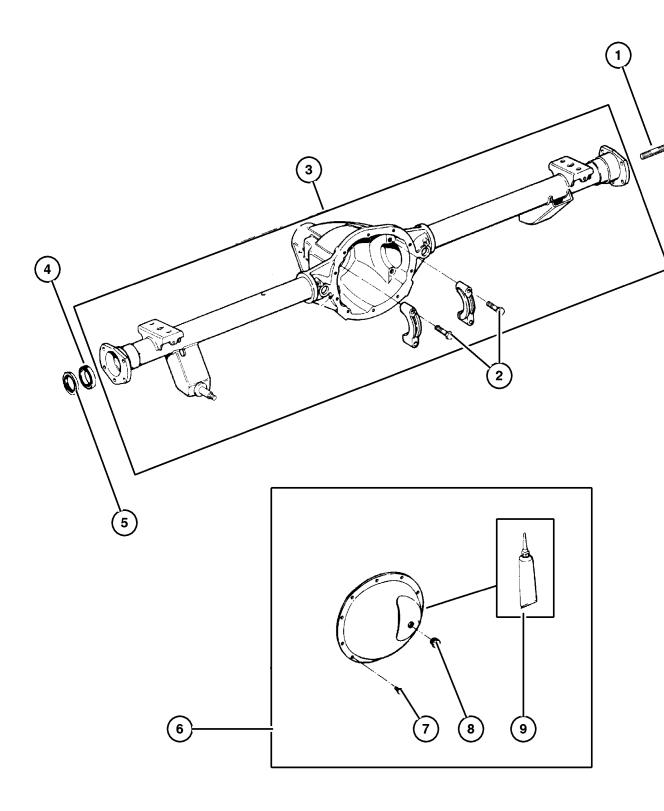
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Housing, Rear Axle, Dana 44/226MM [DRK] Figure 003-220



DRKJ=#	xle - Rear,Dana	a 44/226	MM			
1						STUD
	J099 4313	8	J			Axle Housing to Backing Plate Mounting
		1	U			Axle Housing to Backing Plate
						Mounting
2						BOLT, Differential
	J400 6553	4	J			Carrier Cap Retaining
		4	U			Carrier Cap Retaining
3						HOUSING, Axle
	4882 840	1	J			Includes Items 1,2
	4882 348	1	U			Includes Items 1,2
4						BEARING, Axle
	8350 3064	2	J			,
		2	U			
5						SEAL, Axle Drive Shaft
	8350 3063	2	J			
		2	U			
6						COVER, Differential
	8350 5549	1	J			
		1	U			
7						SCREW, Pan Head, .312-18x.56
	J400 6708	10	J			Differential Cover, Mounting
		10	U			Differential Cover, Mounting
8						PLUG, Differential Cover
	5252 504	1	J			
		1	U			
9	5010 884AA	1				SEALANT, RTV

JEEP WRANGLER (TJ) ——
SERIES LINE

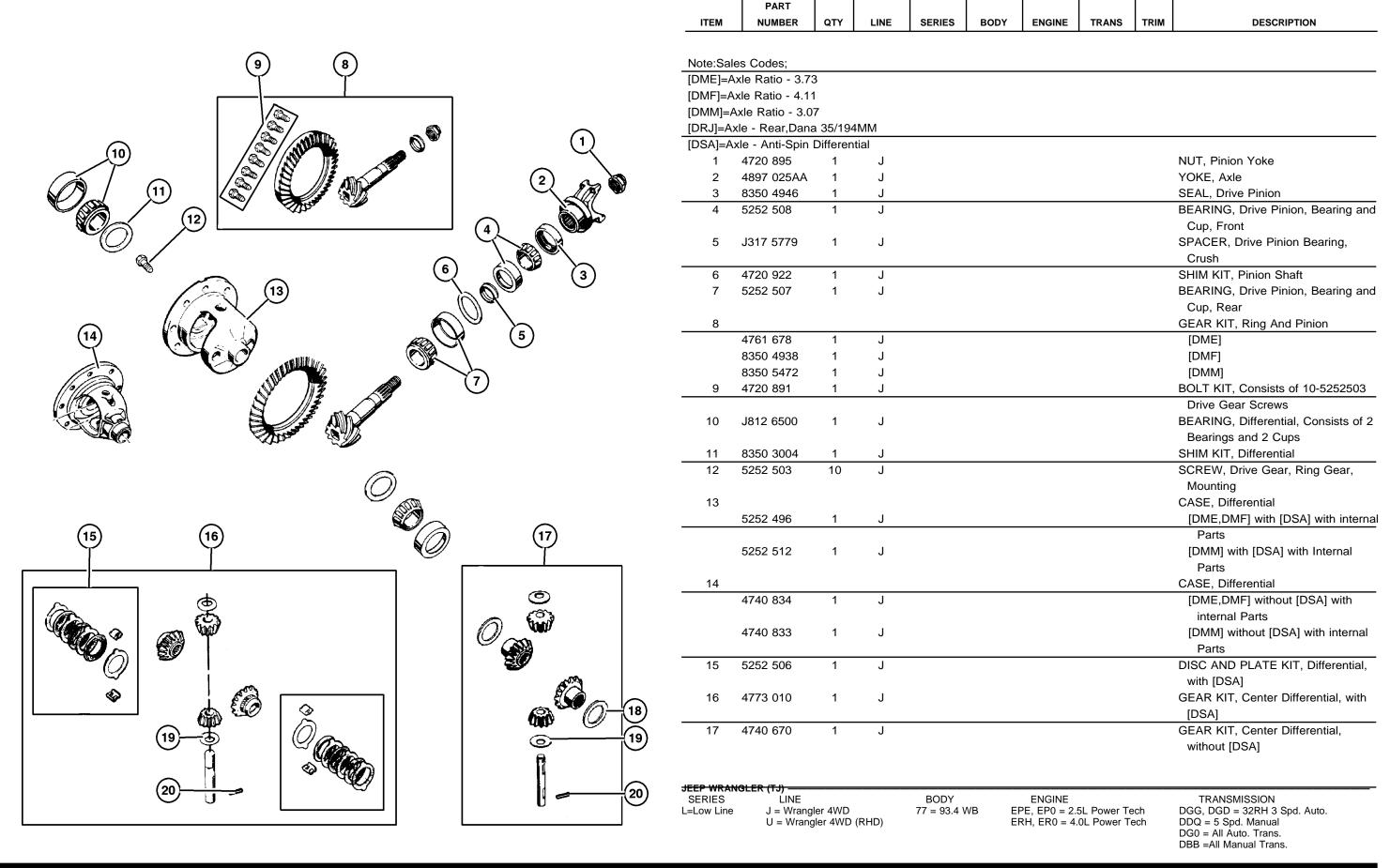
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

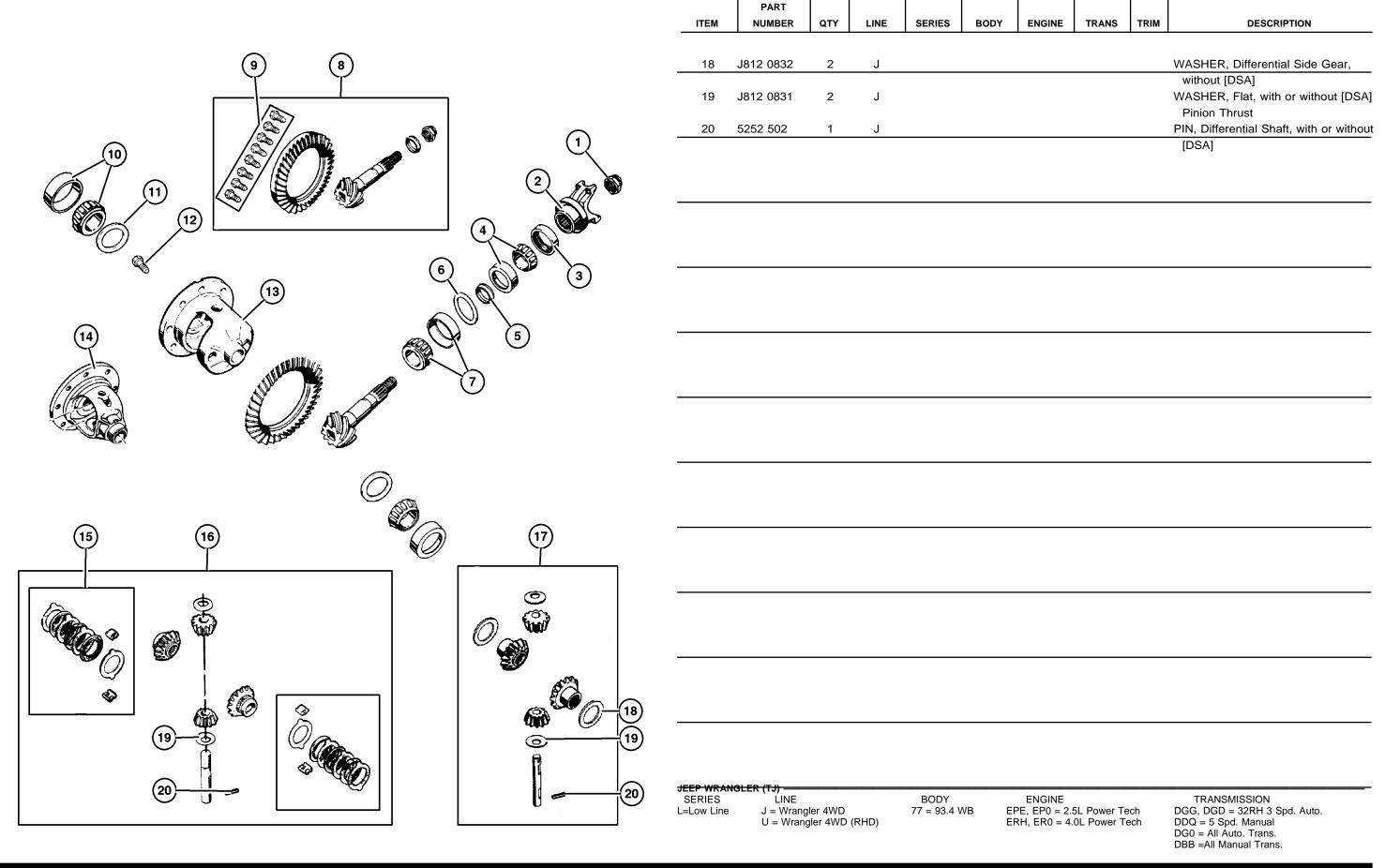
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

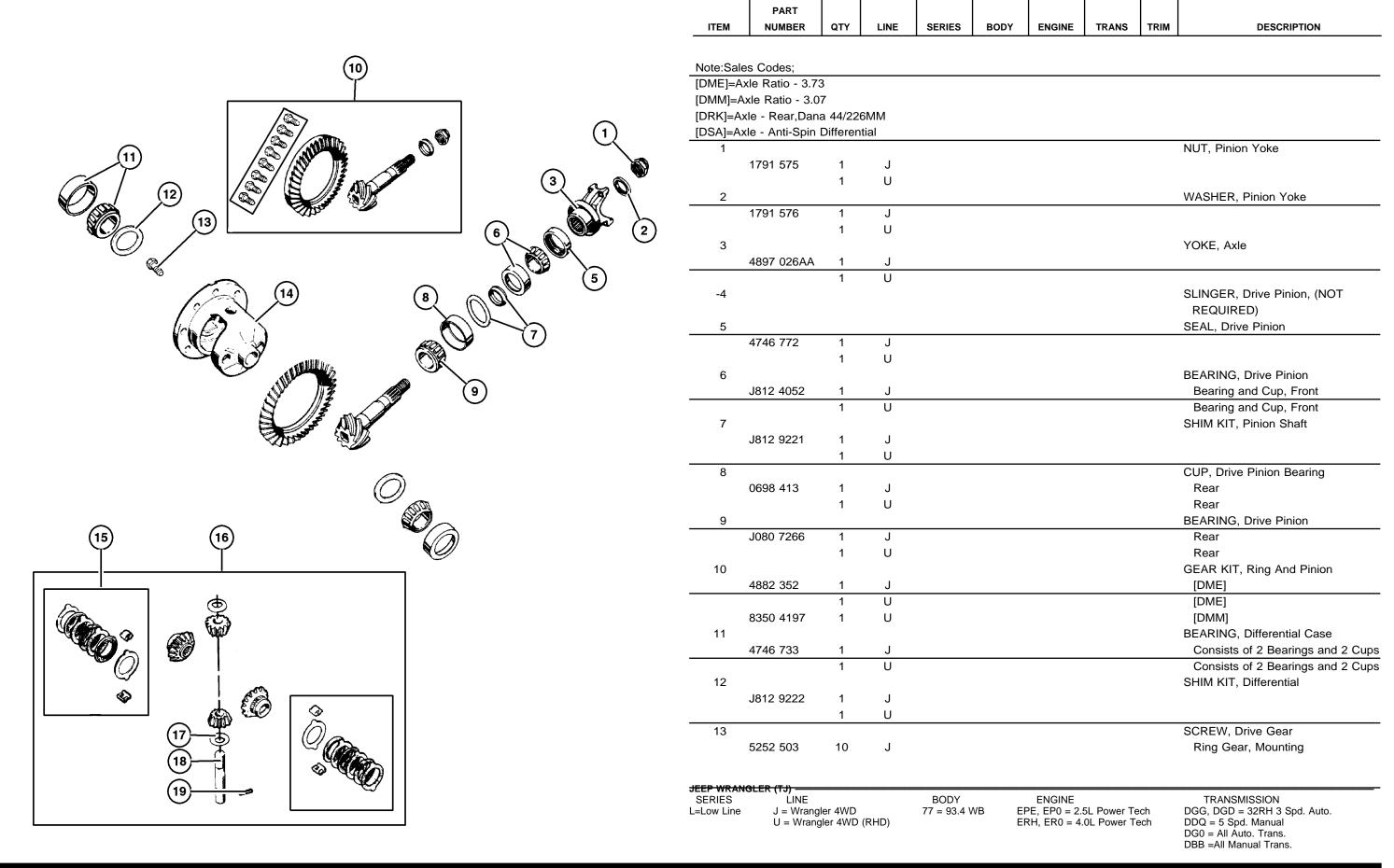
Differential, With and Without Trac-Lok [DSA] Dana 35/194MM [DRJ] **Figure 003-230**



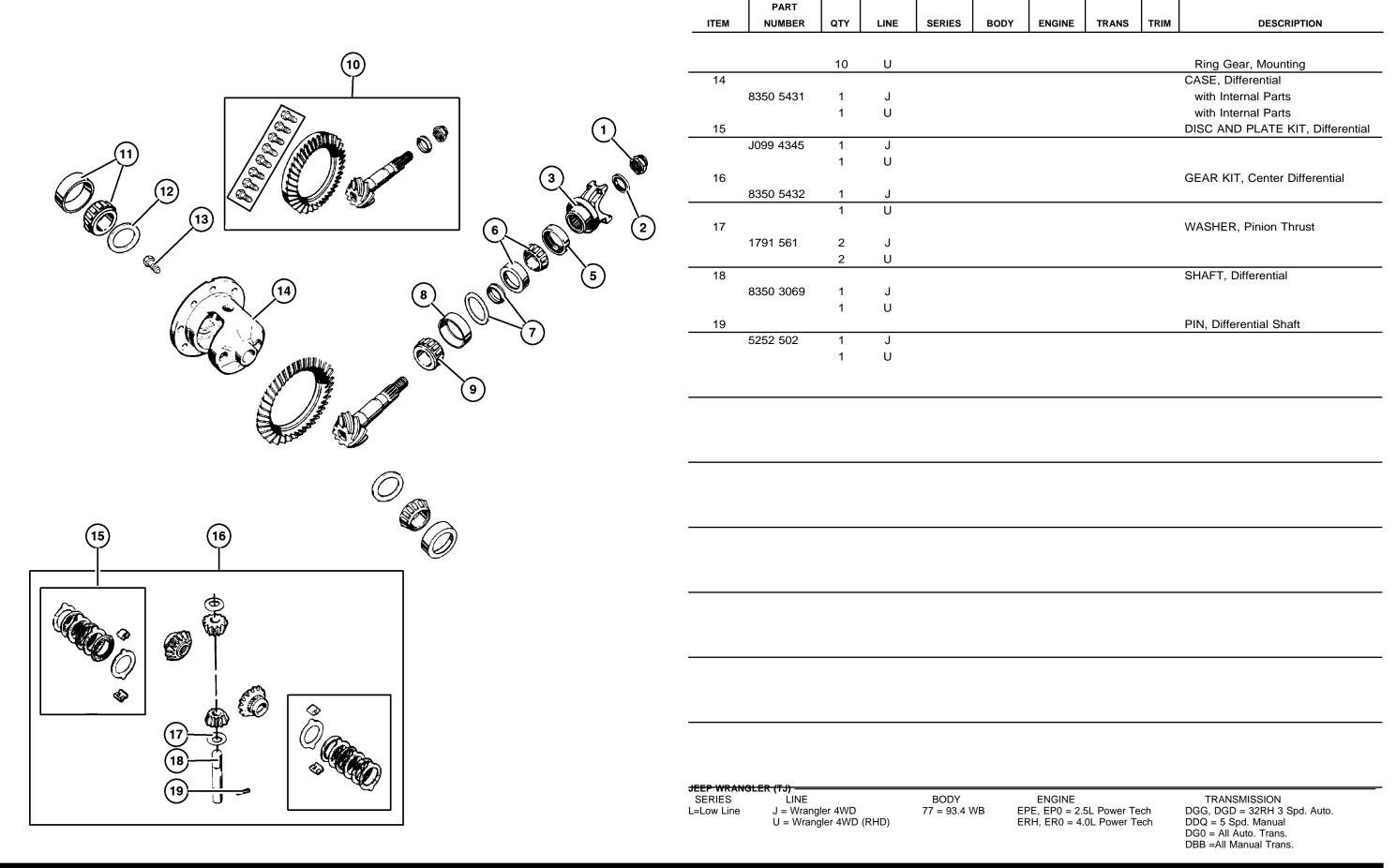
Differential, With and Without Trac-Lok [DSA] Dana 35/194MM [DRJ] Figure 003-230



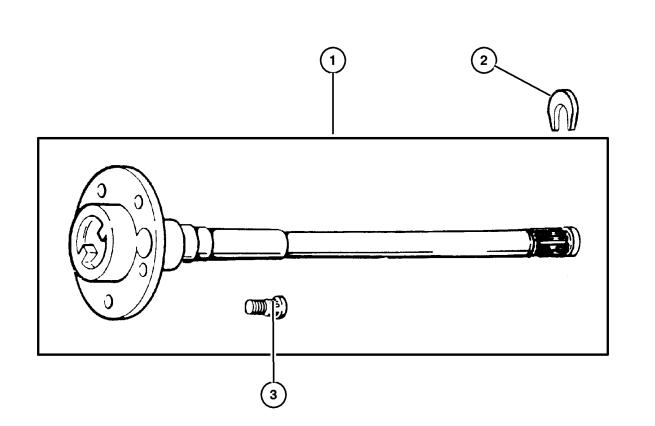
Differential, With Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240



Differential, With Trac-Lok [DSA] Dana 44/226MM [DRK] Figure 003-240

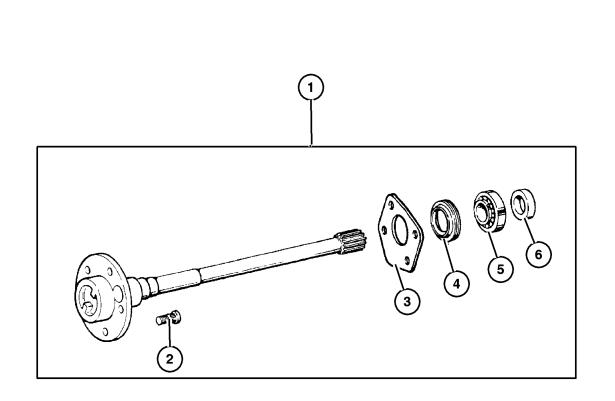


Shaft,Rear Axle,Dana 35/194MM [DRJ] Figure 003-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sal	es Codes;								
	xle - Rear,Dan	a 35/194	1MM						
1									SHAFT, Axle
	4713 192	1	J						Right
	4713 193	1	J						Left
2	5252 505	1	J						RETAINER, Axle Shaft, Right or Le
3	8350 3053	2	J						STUD, Hub, Wheel
EP WRAN	IGLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
ELOW Line	J = Wrang U = Wran	gler 4WD gler 4WD	(RHD)	77 = 93.4 V	VB EI	PE, EP0 = 2.5 RH, ER0 = 4.	5L Power Te 0L Power Te	ech ech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Shaft,Rear Axle,Dana 44/226MM [DRK] Figure 003-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
	de - Rear,Dan	a 44/22	6MM						
1	,								SHAFT, Axle
	4882 350	1	J						Right
	4882 351	1	J						Left
	4882 350	1	U						Right
	4882 351	1	U						Left
2									STUD, Hub
	8350 3053	2	J						Wheel
		2	U						Wheel
3									RETAINER, Axle Shaft Seal
	5010 811AA	2	J						
		2	U						
4									SEAL, Axle Drive Shaft
	8350 3063	2	J						
		2	U						
5									BEARING, Axle
	8350 3064	2	J						
		2	U						
6									RING, Axle Shaft
	8350 3077	2	J						
		2	U						

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

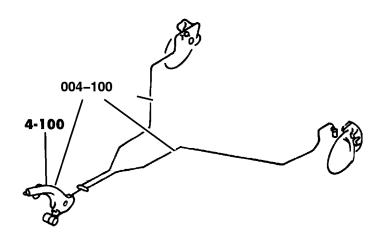
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 004 Parking Brake



Illustration Title Group-Fig. No. Parking Brake Lever and Cables

Parking Brake Lever and Cables



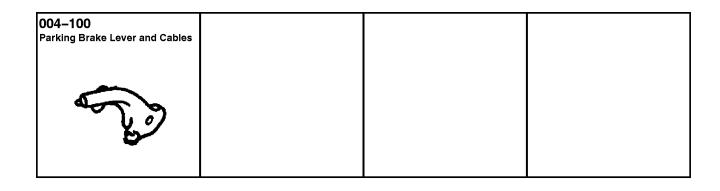
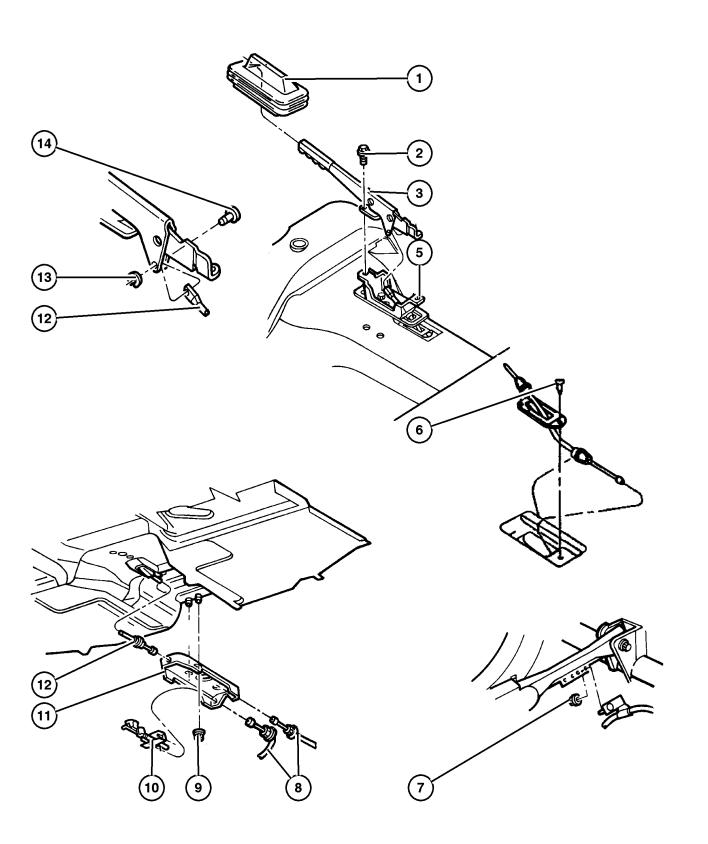


Fig. 004-110

Parking Brake Lever and Cables Figure 004-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5207 8891	1							BOOT, Parking Brake Lever, Without
									[CUF]
2	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35
3	5212 8203	1							LEVER, Park Brake
-4	5212 7960	1							SWITCH, Parking Brake
5									BRACKET, Parking Lever
	5212 8204	1							[CUF]
	5212 8191	1							[CUM]
6	0153 644	3							SCREW, .190-16x.500, Park Brake
									Cable Seal to Floor Pan, Mounting
7	6101 695	1							NUT, Hex Flange Lock, Rear Park
									Brake Cable to UCA, Mounting
8									CABLE, Parking Brake
	5200 8362	1	J						Right Rear
	5200 8363	1	J						Left Rear
	5200 8362	1	U						Right Rear
	5200 8363	1	U						Left Rear
9	6505 245AA	2							NUT, M8x1.25, Parking Brake
									Support Bracket to Floor Pan,
									Mounting
10	5200 9527	1							TENSIONER, Parking Brake Cable,
									Adjusting
11	52127 952AB	1							BRACKET, Cable, Cable and
									Equalizer Support, Mounting
12	52128 206AC	1							CABLE, Parking Brake, Front
13	5207 8012	1							CLIP, Parking Brake Cable, Locking
14	5207 8010	1							PIN, Parking Brake Handle, Mounting

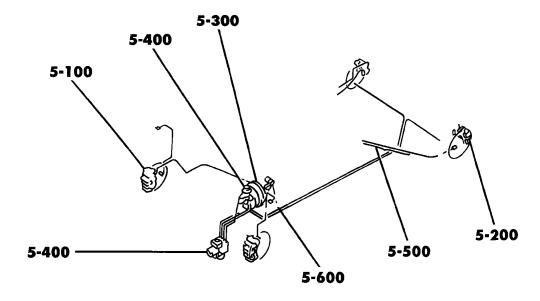
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 005 Service Brakes

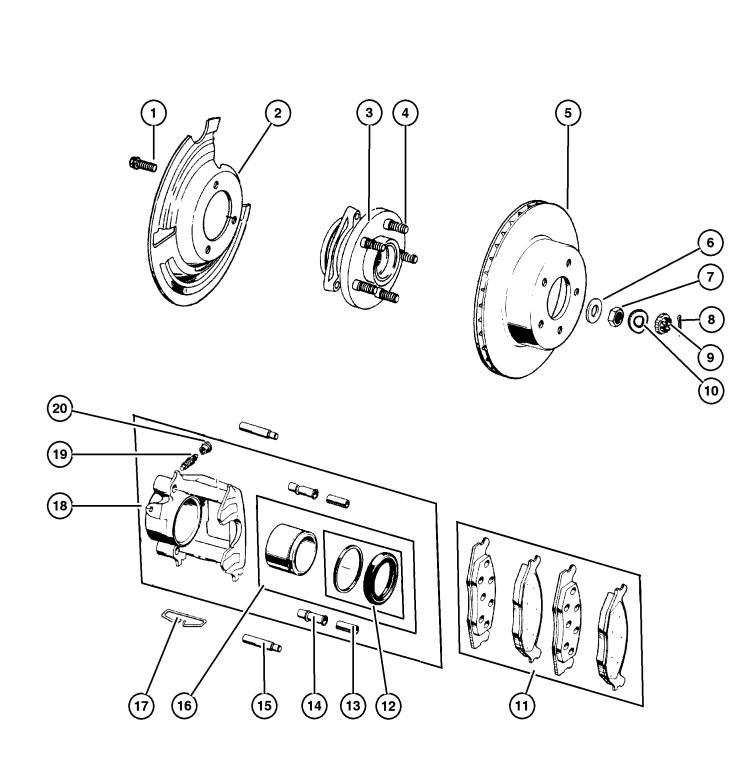


005–100 Front Brakes	005–200 Rear Brakes	005–300 Power Brake Booster	005–400 Brake Master Cylinder
005-500 Brake Lines and Hoses	005–600 Brake Pedals		
0000	The state of the s		

GROUP 5 - Service Brakes

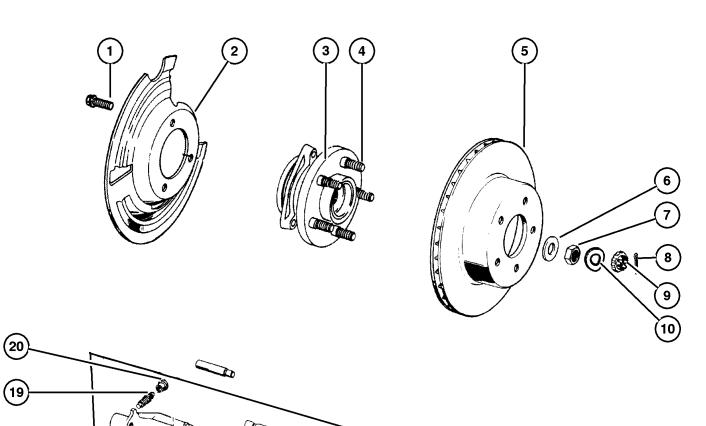
Illustration Title	Group-Fig. No.
Front Brakes	
Front Brakes	Fig. 005-110
Rear Brakes	
Rear Drum Brakes	Fig. 005-210
Power Brake Booster	
Power Brake Booster	Fig. 005-310
Brake Master Cylinder	
Master Cylinder	Fig. 005-410
Brake Lines and Hoses	
Hydraulic Control Unit	Fig. 005-510
Brake Lines and Hoses,Front,LHD Without ABS	Fig. 005-520
Brake Lines and Hoses,Front,RHD,Without ABS	Fig. 005-530
Brake Lines and Hoses,Rear,LHD,RHD,Without ABS	Fig. 005-540
Brake Lines and Hoses,Front,LHD,With ABS	Fig. 005-550
Brake Lines and Hoses,Rear,LHD,With ABS	Fig. 005-560
Brake Pedals	
Brake Pedal,LHD	Fig. 005-610
Brake Pedal,RHD	Fig. 005-620

Front Brakes Figure 005-110



TC14	PART	OTY	1 1815	SEDIFE	BODY	ENGINE	TRANS	TDIM	DESCRIPTION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	IRANS	TRIM	DESCRIPTION
4									DOLT.
1	3420 1535	6	J						BOLT
	3420 1333	6	U						
2		Ü	J						SHIELD, Brake
_	5200 5476	1	J						Right
	5200 5477	1	J						Left
	5200 5476	1	U						Right
	5200 5477	1	U						Left
3									HUB AND BEARING, Brake
	5300 7449	2	J						
		2	U						
4			_						STUD, Hub
	5300 7463	10	J						
_		10	U						DOTOD Broke
5	E200 8440	2							ROTOR, Brake
	5200 8440	2 2	Ŋ						
6									WASHER, Flat
Ü	J420 0096	2	J						Wite lett, Flat
	0.20 0000	2	Ü						
7									NUT, Hex
	J420 0095	2	J						
		2	U						
8									PIN, Cotter, M4x40.00
	1101 0069	2	J						
		2	U						
9									RETAINER, Hub Nut
	J420 0097	2	J						
10		2	U						WASHED Wove
10	4740 749	2							WASHER, Wave
	4740 749	2	Ŋ						
11		_	J						PAD KIT, Front Disc Brake
	4883 344AC	1	J						, : = =
		1	U						
12									BOOT AND SEAL, Disc Brake
	J813 3852	1	J						
		1	U						
13									BUSHING, Disc Brake Caliper
	4383 471	2	J						
		2	U						0.557.5
14	4400 570	^							SLEEVE, Disc Brake Caliper
	4423 573	2	J						
WRA	NGLER (TJ)								
RIES w Line	LINE J = Wrangl	er 4WD		BODY 77 = 93.4 \	VB FF	ENGINE PE, EP0 = 2.9	5L Power Te	ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrang	ler 4WD	(RHD)	55.71	EF	RH, ER0 = 4.	0L Power Te	ech	DDQ = 5 Spd. Manual
									DG0 = All Auto. Trans. DBB =All Manual Trans.

Front Brakes Figure 005-110



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(14)

(13)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
		2	U						
15									PIN, Caliper
	5253 000	4	J						
		4	U						
16									PISTON, Brake
	5252 614	1	J						
		1	U						
17									CLIP, Brake Caliper
	J323 9865	2	J						
		2	U						
18									CALIPER, Disc Brake
	5252 984	1	J						Right
	5252 985	1	J						Left
	5252 984	1	U						Right
	5252 985	1	U						Left
19									SCREW, Bleeder
	J320 3313	1	J						
		1	U						
20									CAP, Bleeder
	4238 717	1	J						
		1	U						

(11)

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DG0 = All Auto. Trans.
DBB =All Manual Trans.

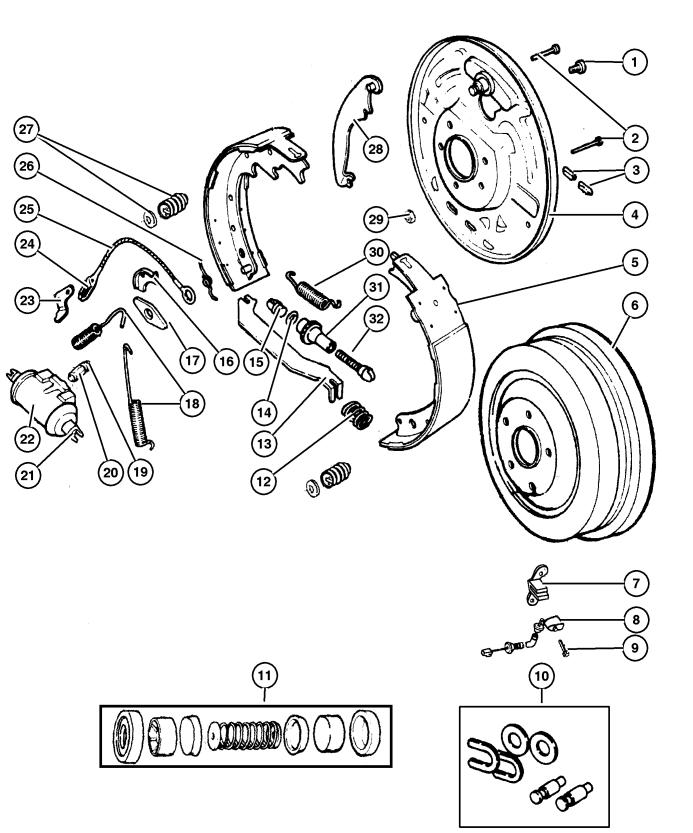
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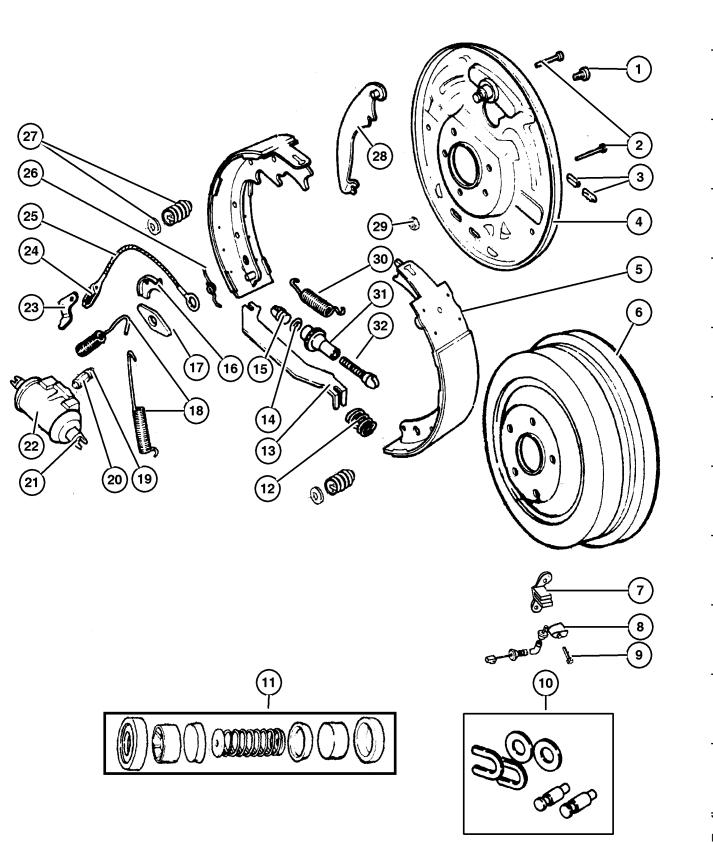
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Rear Drum Brakes Figure 005-210



·TEM	PART	!	LIME	OFFICE	BODY	ENGINE	TDANC	TOIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	.								
	es Codes;		·/Boor F						
	rakes,- Power F rakes - 4-Whee			rum					
овкј=ві 1	anto - 4 miles	# Anno	CN						BOLT, Hex Head
•	6028 921	2	J						Wheel Cylinder, Mounting
		2	U						Wheel Cylinder, Mounting
2			-						PIN, Brake Shoe Hold Down
	2260 548	2	J						, =
		2	Ū						
3									PLUG, Brake Adjusting Hole
	4238 721	1	J						
		1	U						
4									PLATE, Brake Backing
_	5017 760AA	1	J						[BGA], Right
	5017 761AA	1	J						[BGA], Left
	4856 718AB	1	J						[BGK], Right
	4856 719AB	1	J						[BGK], Left
	5017 760AA	1	U						[BGA], Right
5	5017 761AA	1	U						[BGA], Left
5	4723 367AB	1	1						SHOE AND LINING KIT, drum
	4/23 30175	1 1	U U						
6		1	U						DRUM, Brake
U	5200 5350	2	J						DRUM, DIARE
	0200 0000	2	U						
7									BRACKET, Brake Sensor
	5200 7804	1	J						Right
	5200 7805	1	J						Left
8									SENSOR, Anti-Lock Brakes
	5602 7728	1	J						Right
	5602 7729	1	J						Left
9	8350 4920	2	J						BOLT, Anti-Lock Brake Sensor,
									Mounting
10		<u> </u>							HARDWARE PACKAGE, Rear Brak
	4049 681	1	J 						
		1	U						. =
11									REPAIR KIT, Wheel Cylinder
	5252 630	1	J						
40		1	U						ODDING Darking Broke Strut Bart
12									SPRING, Parking Brake Strut, Part (
									Brake Shoe, (NOT SERVICED) (Not Serviced)
13									STRUT, Parking Brake
10									STRUT, I alking branc
MDA	····· = 								
SERIES	NGLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
=Low Line	J = Wrangl U = Wrang			77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.0			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
	0 – •	JIC1	(KLID)		=	XII, LIXO	UL I OWG	3611	DG0 = All Auto. Trans.
									DBB =All Manual Trans.

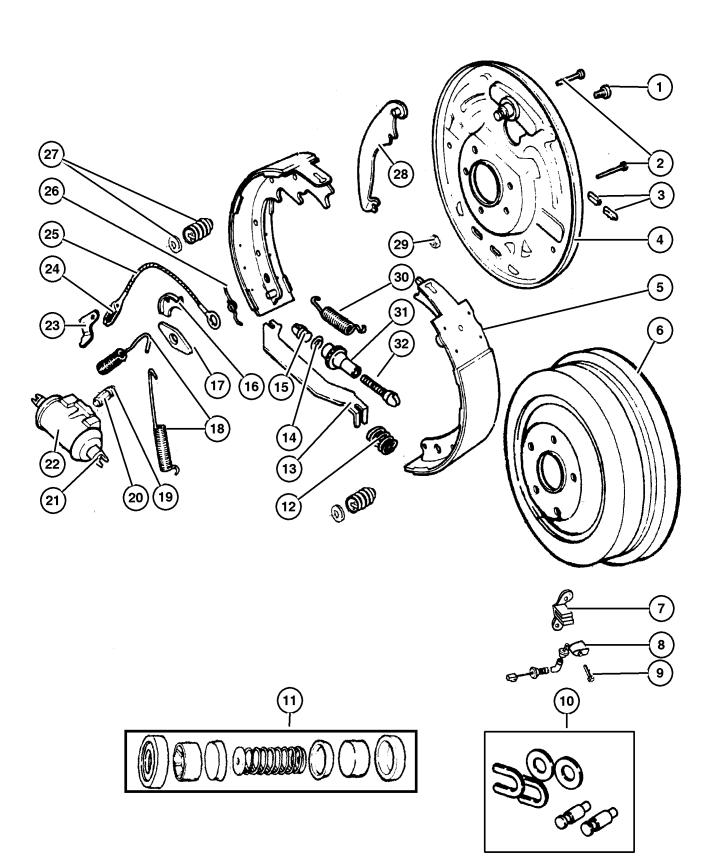
Rear Drum Brakes Figure 005-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4713 590	1	J						
		1	U						
14	0007.550	4							WASHER, Adjuster Button
	6027 559	1 1	J U						
15		•							BUTTON, Rear Brake Auto Adjust
	2944 586	1	J						
		1	U						
16	2260 793	1	J						GUIDE, Brake Adjusting Cable
	2200 793	1	U						
17			_						PLATE, Brake Shoe Guide
	4313 075	1	J						
40		1	U						CDDING Dualse Chan Datum
18	2881 676	2	J						SPRING, Brake Shoe Return
	2001 070	2	U						
19									CAP, Bleeder
	4238 717	1	J						
20		1	U						SCREW, Bleeder
	3766 674	1	J						SCREW, Bleedel
		1	Ü						
21									LINK, Brake, Purchase Wheel
									Cylinder, (NOT SERVICED) (Not
22									Serviced) CYLINDER, Wheel
	4423 601	1	J						
		1	U						
23	4704 750	4	,						LEVER, Park Brake Adjusting
	4761 759	1 1	J U						
24		•	Ü						SPRING, Adjuster Cable
	3461 660	1	J						
		1	U						
25	3461 662	1	J						CABLE, Brake Automatic Adjuster
	3401 002	1	U						
26									SPRING, Brake Auto Adjuster Lever
	2944 580	1	J						Right
	2944 581	1	U U						Left
	2944 580 2944 581	1 1	U						Right Left
27	_5501	•	J						SPRING, Brake Shoe Hold Down
IFFP WRAN	OLER (T.I)								
SERIES L=Low Line	LINE J = Wrang U = Wrang		(RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.5 RH, ER0 = 4.0			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.



Rear Drum Brakes Figure 005-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4313 062	2	J						
		2	U						
28									LEVER, Park Brake
	4313 810	1	J						Right
	4313 811	1	J						Left
	4313 810	1	U						Right
	4313 811	1	U						Left
29									NUT, Hex Flange Lock
	J941 1783	8	J						Backing Plate to Axle Housing,
									Mounting
		8	U						Backing Plate to Axle Housing,
									Mounting
30									SPRING, Brake Shoe to Shoe
	4423 085	1	J						
		1	U						
31									NUT, Rear Brake Auto Adjust Pivo
	2944 692	1	J						Right
	2944 693	1	J						Left
	2944 692	1	U						Right
	2944 693	1	U						Left
32									SCREW, Brake Adjusting
	4423 898	1	J						Right
	4423 899	1	J						Left
	4423 898	1	U						Right
	4423 899	1	U						Left

JEEP WRANGLER (TJ)
SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

EPE, EP0 = 2.5L Power Tech

ENGINE ERH, ER0 = 4.0L Power Tech

Power Brake Booster Figure 005-310

(P
6
4
3

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Codes; ingines - All 2.5	L 4 Cyli	indor Gas						
	Engines - All 2.5								
1	4798 158	1							BOOSTER, Power Brake
2	J400 3909	4							NUT, Hex Flange With Serration,
									Booster to Dash, Mounting
3	4723 640	1							GROMMET, Brake Booster Check
4	4584 098	1							Valve VALVE, Brake Booster Check
5	2448 770	2							CLAMP, Hose
6	2110110	_							HOSE, Brake Booster
	52008 715AB	3 1	U						[EP0]
	52128 389AA	. 1	U						[ER0]
	3879 277	1	J						[ER0]
	5212 8229	1	J						[EP0]

JEEP WRANGLER (TJ) ——
SERIES LINE

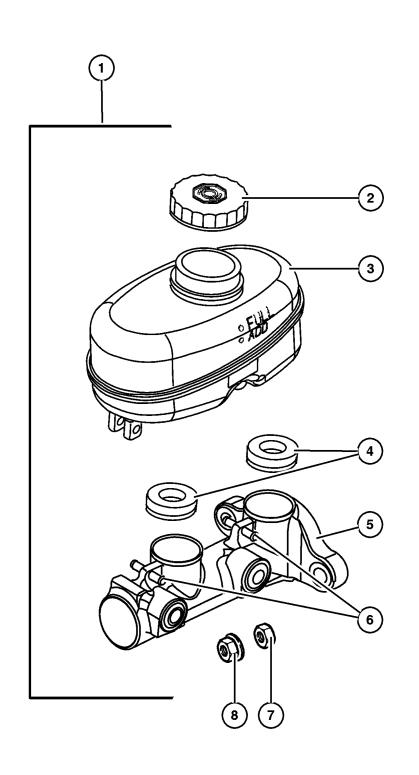
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Master Cylinder Figure 005-410



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
	1	4798 157	1							MASTER CYLINDER, Brake
-	2	4683 656	<u>'</u> 1							CAP, Master Cylinder Reservoir
	3	4761 943	1							RESERVOIR, Brake Master Cylinder
	4	4723 389	2							GROMMET, Master Cylinder
										Reservoir, Mounting
_	5	4723 395	1							SEAL, Master Cylinder To Booster,
										Mounting
	6	4723 394	1							PIN, Master Cylinder Reservoir,
_										Mounting
	7	J400 3909	2							NUT, Hex Flange With Serration,
										Master Cylinder to Brake Booster
										Stud, Mounting
_	8	3420 1711	2							NUT, Hex Flange, M8x1.25,
										Combination Valve Bracket to
										Master Cylinder Stud, Mounting
_										
-										
_										
_										
_										
_										

JEEP WRANGLER (TJ) —— SERIES LINE

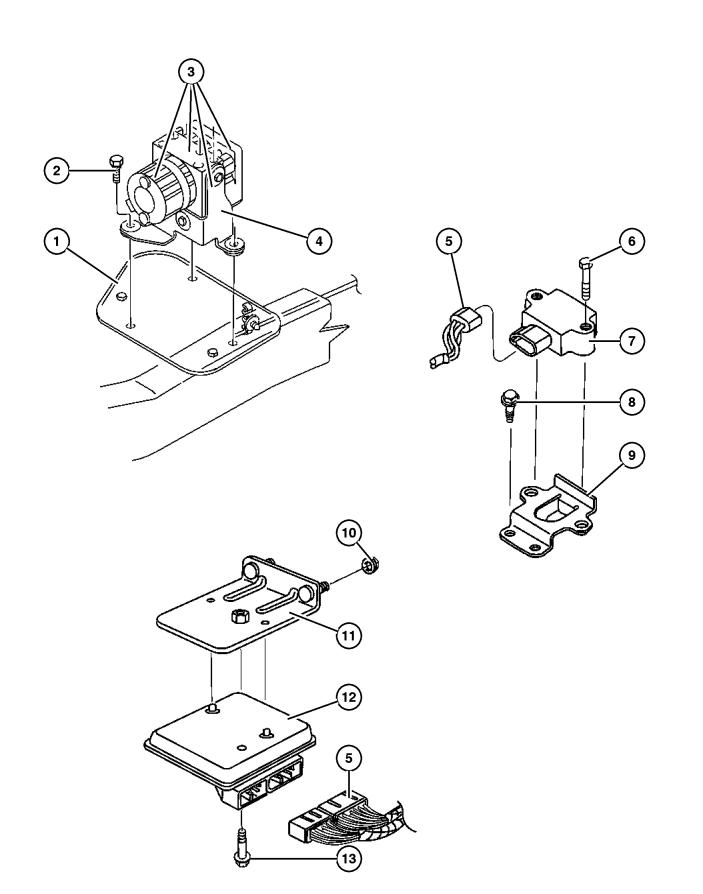
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Hydraulic Control Unit Figure 005-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BRACKET, abs control unit
	5517 6141	1	J						Mounting
	5517 6142	1	U						Mounting
2	3420 1888	3							SCREW, Hex Head, HCU to Bracket,
									Mounting
3	5212 7930	1							CONTROL UNIT, Anti-Lock Brake
4	5200 8401	1							BRACKET, Brake Control Unit
5									WIRING, Engine Compartment, See
									Group 8, (NOT SERVICED) (Not
									Serviced)
6	6035 991AA	2							SCREW, Hex Flange Head, ABS
									Acceleration Switch, Mounting
7	5600 6315	1							SWITCH, ABS Acceleration
8									SCREW, Hex Flange Head Tapping,
									.190-16x.750, (NOT SERVICED)
									(Not Serviced)
9	5602 7944	1							BRACKET, Anti-Lock Brake Switch,
									Acceleration, Mounting
10									NUT AND SEALER, .250-20, (NOT
									SERVICED) (Not Serviced)
11	5602 7878	1							BRACKET, Module, Mounting
12	56027 271AB	1							MODULE, Anti-Lock Brake System
13									SCREW, Hex Head, M6x1x30, (NOT
									SERVICED) (Not Serviced)
				<u> </u>					

JEEP WRANGLER (TJ) —— SERIES LINE

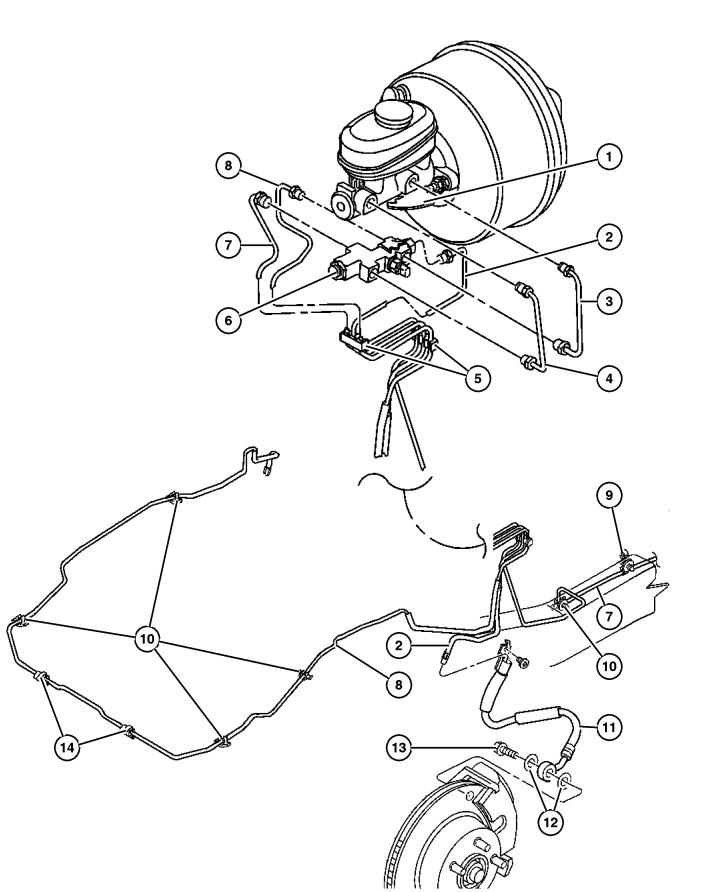
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Brake Lines and Hoses, Front, LHD Without ABS Figure 005-520



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										-
	1	5212 7970	1							BRACKET, Brake Valve,
_										Proportioning Valve, Mounting
	2	5200 8443	1	J						TUBE, Brake, Proportioning Valve to
										Brake Hose, Left
	3	5200 8399	1							TUBE, Brake, Master Cylinder to
										Proportioning Valve, Secondary
	4	5200 8398	1							TUBE, Brake, Master Cylinder to
										Proportioning Valve, Primary
	5	52128 245AA	2							CLIP, Brake Tube, Mounting
_	6	5200 9115	1							VALVE, Proportioning
	7	5200 8385	1	J						TUBE, Brake, Proportioning Valve to
										Brake Hose, Rear
	8	52008 442AC	1	J						TUBE, Brake, Proportioning Valve to
										Brake Hose, Right
	9	3420 2371	2							CLIP, Quad Tubes, Mounting
	10									CLIP, Latch&Line
		3420 2688	5	J						Mounting
			1	U						Mounting
	11									HOSE, Brake
		5200 8674	1							Right
		5200 8675	1							Left
	12	J323 7672	4							GASKET, Brake Hose To Caliper,
										Mounting
	13	J400 6700	2							BOLT, Banjo, Brake Hose to Caliper,
_										Mounting
_	14	5212 8175	2							CLIP, Brake Attaching Tube, 3 Way,
										Mounting

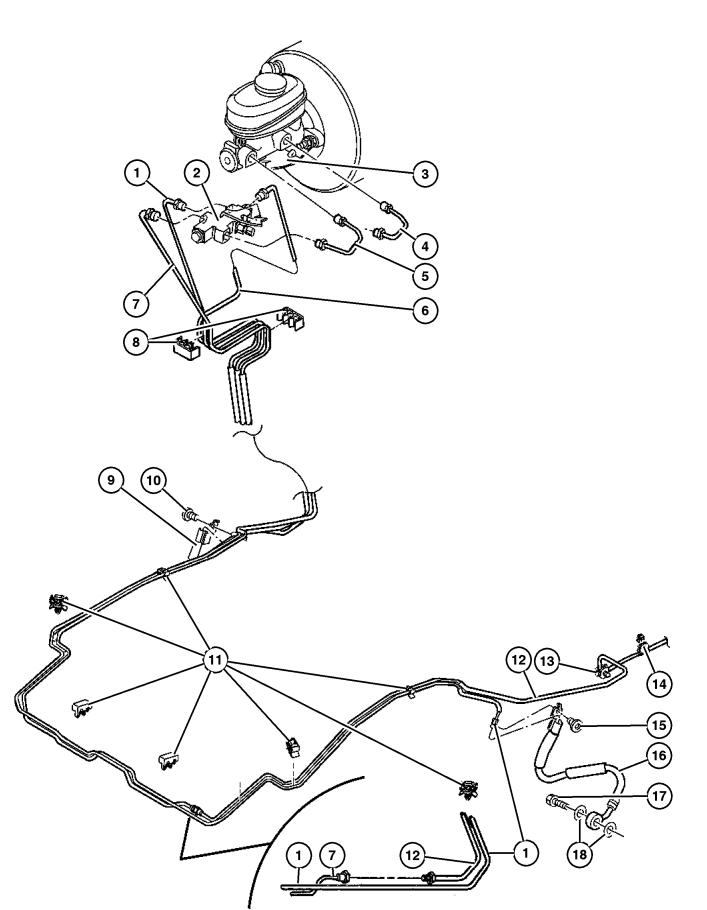
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Brake Lines and Hoses, Front, RHD, Without ABS Figure 005-530



	PART								
ITEN	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52009 095AD	1	U						TUBE, Brake, Proportioning Valve to
<u>·</u>	02000 000112	<u> </u>							Brake Hose, Left
2	5200 9115	1							VALVE, Proportioning
3		1							BRACKET, Brake Valve, Mounting
4	5200 8399	1							TUBE, Brake, Master Cylinder to
									Proportioning Valve, Secondary
5	5200 8398	1							TUBE, Brake, Master Cylinder to
									Proportioning Valve, Primary
6	52009 094AB	1	U						TUBE, Brake, Proportioning Valve to
									Brake Hose, Right
7	52008 930AC	1	U						TUBE, Brake, Proportioning Valve to
									Tube Coupling
8	52128 245AA	2							CLIP, Brake Tube, Mounting
9	5200 8674	1							HOSE, Brake, Right
10	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Hose to Frame, Mounting
11									CLIP, Brake Attaching Tube, 3 Way
	5212 8175	2							To Front Crossmember, Mounting
		4	U						To Frame, Mounting
12	52008 982AC	1	U						TUBE, Brake, Tube Coupling to
									Brake Hose, Rear
13	3420 2688	1	U						CLIP, Latch&Line, 1 Way, Mounting
14	3420 2371	2							CLIP, Quad Tubes
15	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Hose to Frame, Mounting
16	5200 8675	1							HOSE, Brake, Left
17	J400 6700	2							BOLT, Banjo, Brake Hose to Caliper,
									Mounting
18	J323 7672	4							GASKET, Brake Hose To Caliper,
									Mounting

JEEP WRANGLER (TJ) —— SERIES LINE

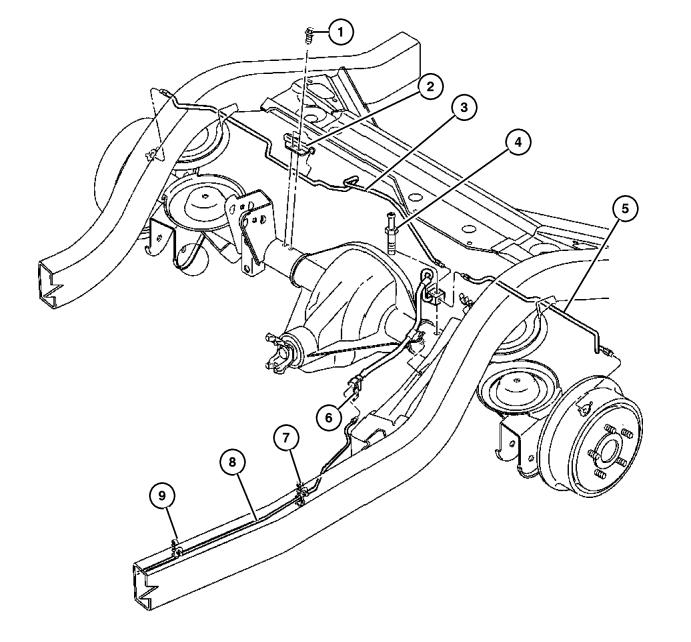
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Brake Lines and Hoses, Rear, LHD, RHD, Without ABS Figure 005-540



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:Sale	es Codes;								
	ana M35/194MN	M Rear	Axle						
	ana 44/226MM								
1	3420 1912	2							SCREW, Self Tapping, M6x1x14,
									Brake Tube Shield to Axle Tube,
									Mounting
2	5212 8189	1							SHIELD, Brake Line, Rear Axle
3									TUBE, Brake
	5200 8402	1							[DRJ], Right
	5200 9092	1							[DRK], Right
4	4137 696	1							SCREW, Brake Tee, .437-20x2.07,
									Axle Vent and Brake Tee, Mounting
5									TUBE, Brake
	5200 8403	1							[DRJ], Left
	5200 9093	1							[DRK], Left
6	5200 8391	1							HOSE, Brake, Rear
7	3420 2371	2							CLIP, Quad Tubes, As Required,
									Mounting
8									TUBE, Brake
	5200 8385	1	J						Proportioning Valve to Brake Hose,
									Rear
	52008 982AC	1	U						Tube Coupling to Brake Hose,
									Rear
9	5200 7995	3							CLIP, Five Way Fastener, As
									Required, Mounting

JEEP WRANGLER (TJ) —— SERIES LINE

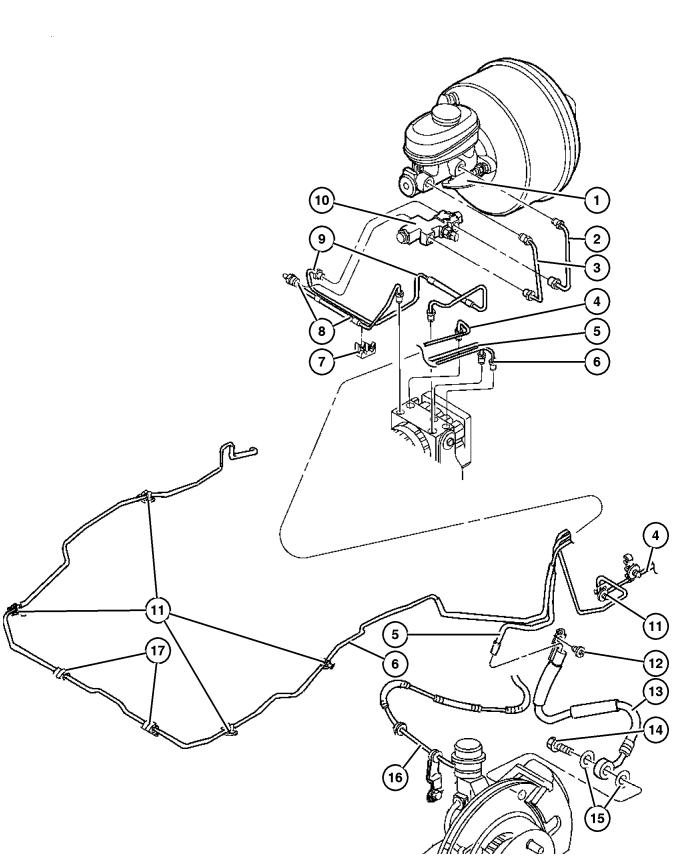
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Brake Lines and Hoses, Front, LHD, With ABS Figure 005-550



	PART				1		ĺ		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5212 7970	1							BRACKET, Brake Valve, Mounting
2	5200 8399	1							TUBE, Brake, Master Cylinder to
									Proportioning Valve, Secondary
3	5200 8398	1							TUBE, Brake, Master Cylinder to
									Proportioning Valve, Primary
4	5200 8386	1	J						TUBE, Brake, HCU to Brake Hose,
									Rear
5	5200 8545	1	J						TUBE, Brake, HCU to Brake Front
									Hose, Left
6	52008 544AB	1	J						TUBE, Brake, HCU to Brake Front
									Hose, Right
7	5200 8940	1							CLIP, Brake Line
8	5200 8640	1	J						HOSE, Brake, Proportioning Valve to
									HCU, Primary
9	5200 8641	1	J						HOSE, Brake, Proportioning Valve to
									HCU, Secondary
10	5200 8549	1							VALVE, Proportioning
11	3420 2688	5	J						CLIP, Latch&Line, Brake Line to
									Frame, Mounting
12	3420 1670	2							SCREW, Pan Head, M8-1.25x13,
									Front brake Hose to Frame,
									Mounting
13									HOSE, Brake
	5200 8674	1							Right
	5200 8675	1							Left
14	J400 6700	2							BOLT, Banjo, To Caliper, Mounting
15	J323 7672	4							GASKET, Brake Hose To Caliper,
									Mounting
16	5602 7727	2	J						SENSOR, Anti-Lock Brakes, Right of
									Left
17	5212 8175	2							CLIP, Brake Attaching Tube, 3 Way
									Double Tube Brake line, Mounting
-18	4641 780	2							STRAP, Tie, Speed Sensor to
10									

JEEP WRANGLER (TJ) —— SERIES LINE

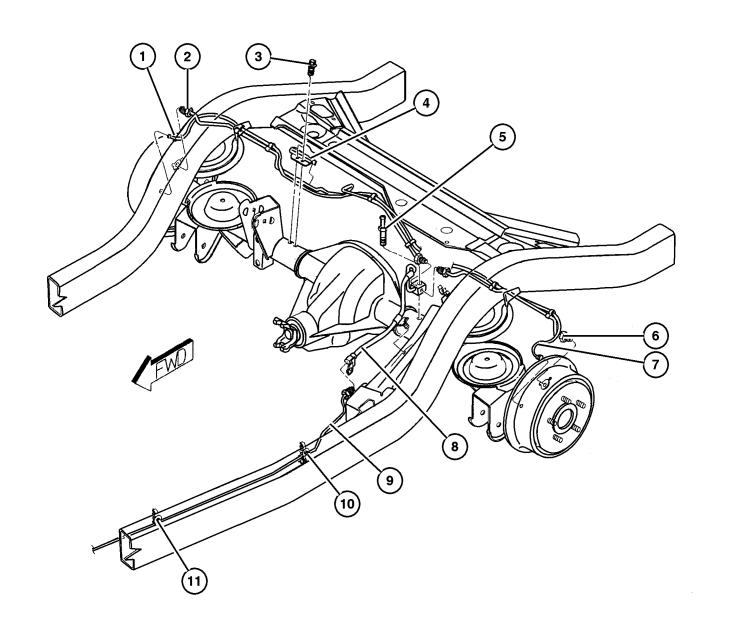
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

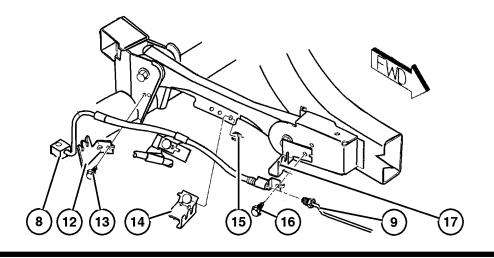
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Brake Lines and Hoses, Rear, LHD, With ABS Figure 005-560



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	5602 7728	1	J						SENSOR, Anti-Lock Brakes, Right
2	5200 8402	1							TUBE, Brake, Right
3	3420 1912	2							SCREW, Self Tapping, M6x1x14,
									Brake Line Shield, Mounting
4	5212 8189	1							SHIELD, Brake Line
5	4137 696	1							SCREW, Brake Tee, .437-20x2.07
6	5200 8403	1							TUBE, Brake, Left
7	5602 7729	1	J						SENSOR, Anti-Lock Brakes, Left
8	5200 8391	1							HOSE, Brake, Rear
9	5200 8386	1	J						TUBE, Brake, HCU to Rear Brake
									Hose, Rear
10	3420 2371	2							CLIP, Quad Tubes, Mounting
11	5200 7995	3							CLIP, Five Way Fastener, Mounting
12	5602 6757	1							BRACKET, Anti-Lock Brake Sensor,
									Mounting
13	3420 1912	4							SCREW, Self Tapping, M6x1x14,
									ABS Sensor Bracket, Mounting
14	5200 8920	1							BRACKET, ABS Sensor, Left
15	6101 695	1							NUT, Hex Flange Lock, Sensor
									Bracket to Control Arm, Mounting
16	6502 711	1							BOLT
17	5200 8919	1							BRACKET, ABS Sensor, Frame Rail
									Sensor Wire, Mounting



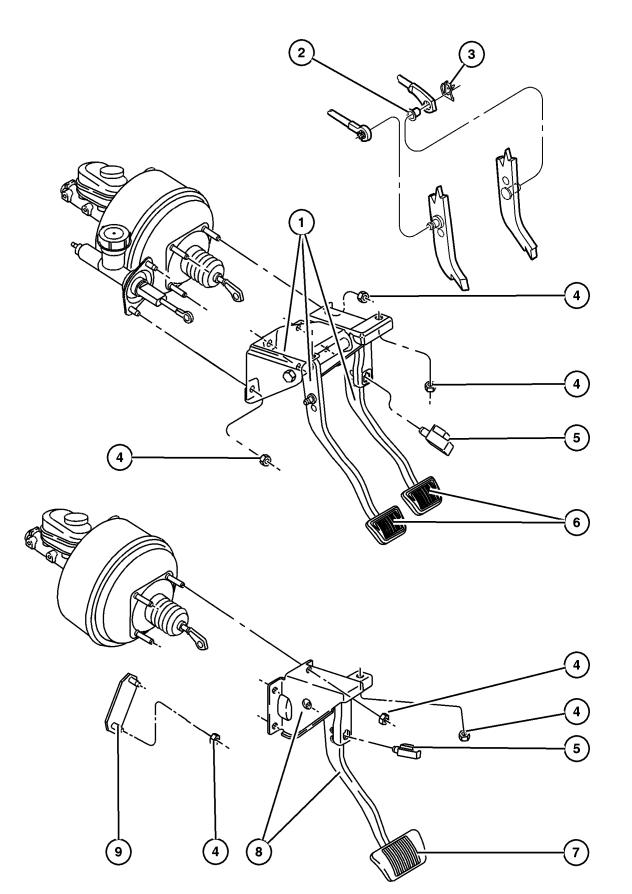
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
'									
Note: DB	B= All Manual	Transm	nissionsE	G0=All Au	itomatic Tr	ansmission	s		
1	52128 017AB	1	J						PEDAL, Brake And Clutch, [DBB]
2	4446 361	1							BUSHING, Hydraulic Clutch Actuator
3	6035 334	1							CLIP, Brake Push Rod
4									NUT, Hex Flange With Serration
	J400 3909	4							Booster to Dash, Mounting
		2							[DBB] Brake Pedal Support
									Bracket, Mounting
		1							[DG0] Brake Pedal Support
									Bracket, Mounting
		2							Clutch Master Cylinder/Clutch Hole
									Cover, Mounting
5	4671 336	1							SWITCH, Stop Lamp
6	5200 2750	1	J						PAD, Pedal, [DBB]
7	5207 8540	1	J						PAD, Pedal, [DG0]
8	52129 008AB	1	J						PEDAL, Brake, [DG0]
9	5210 4013	1							COVER, Master Cylinder, Clutch-
									Used With [DG0]

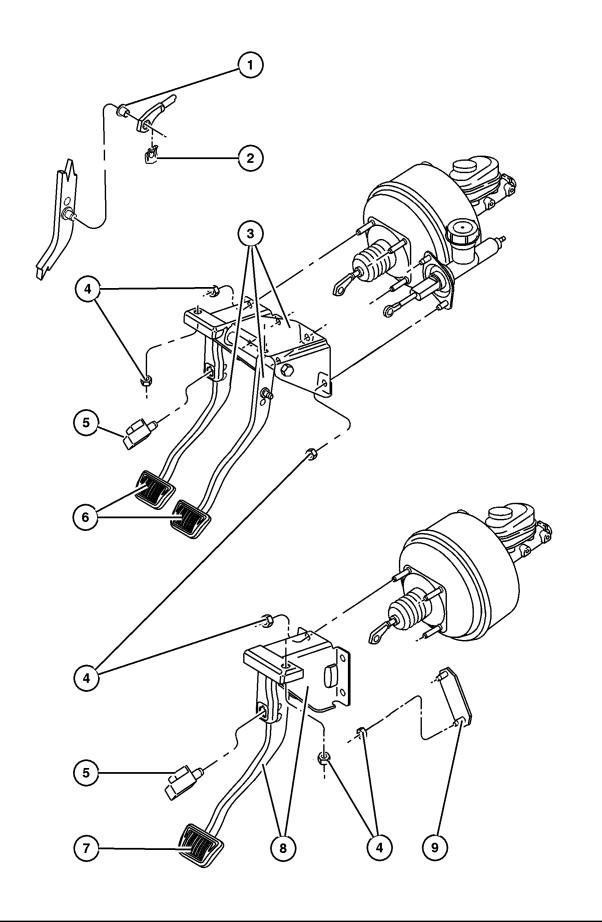
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Brake Pedal,RHD Figure 005-620



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									_
1	4446 361	1							BUSHING, Hydraulic Clutch Actuator,
									Mounting
2	6035 334	1							CLIP, Brake Push Rod, Mounting
3	52128 052AB	1	U						PEDAL, Brake And Clutch, [DBB]
4									NUT, Hex Flange With Serration
	J400 3909	4							Booster to Dash, Mounting
		2							[DBB] Brake Pedal Support
									Bracket, Mounting
		1							[DG0] Brake Pedal Support
									Bracket, Mounting
		2							Clutch Master Cylinder/Clutch Hole
									Cover, Mounting
5	4671 336	1							SWITCH, Stop Lamp
6	5200 2750	1	U						PAD, Pedal, [DBB]
7	5207 8540	1	U						PAD, Pedal, [DG0]
8	52129 038AB	1	U						PEDAL, Brake, [DG0]
9	5210 4013	1							COVER, Master Cylinder, Clutch-
									Used With [DG0]

JEEP WRANGLER (TJ) —— SERIES LINE

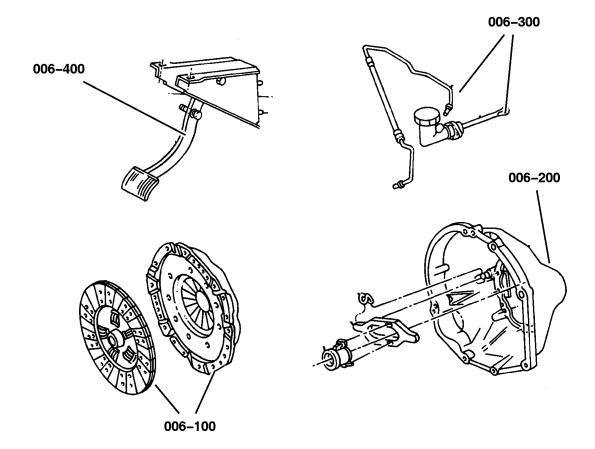
L=Low Line

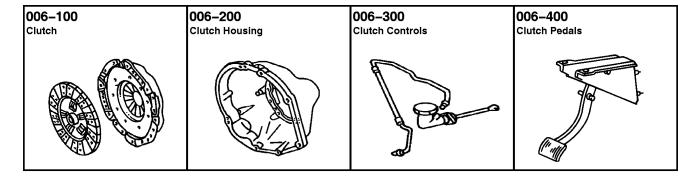
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 006 Clutch





GROUP 6 - Clutch

Illustration Little	Group-Fig. No
Clutch	
Clutch	Fig. 006-110
Clutch Housing	
Housing and Pan, Clutch	Fig. 006-210
Clutch Controls	
Control, Clutch	Fig. 006-310
Clutch Pedals	
Pedal, Clutch	Fig. 006-410

Clutch Figure 006-110

	(4) (5) (3) (3)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
EPE = 2.	5L SMPI Magr	num 4 C	yl Engine						
EP0 = All	2.5L 4 Cyl Ga	as Engir	nes						
ERH = 4.	0L Power Tec	h Engin	е						
ER0 = All	4.0L 6 Cyl G	as Engiı	nes						
DDQ = M	anual Transm	ission 5	Speed						
DBB = Al	Manual Trans	smissio	าร						
1	5300 8259	1				ER0	DDQ		DISC, Clutch
2	5210 7570	1				EP0	DBB		CLUTCH KIT, Manual Transmission
-3	4874 175	1				ER0	DDQ		CLUTCH PACKAGE
4	1150 0221	6				EP0	DBB		WASHER, Flat
5	3420 1373	6				EP0	DBB		BOLT, Hex Head, M8x1.25x22
-6	6035 626	6				ER0	DBB		BOLT, Hex Head, .375-16x.84

JEEP WRANGLER (TJ) ——
SERIES LINE

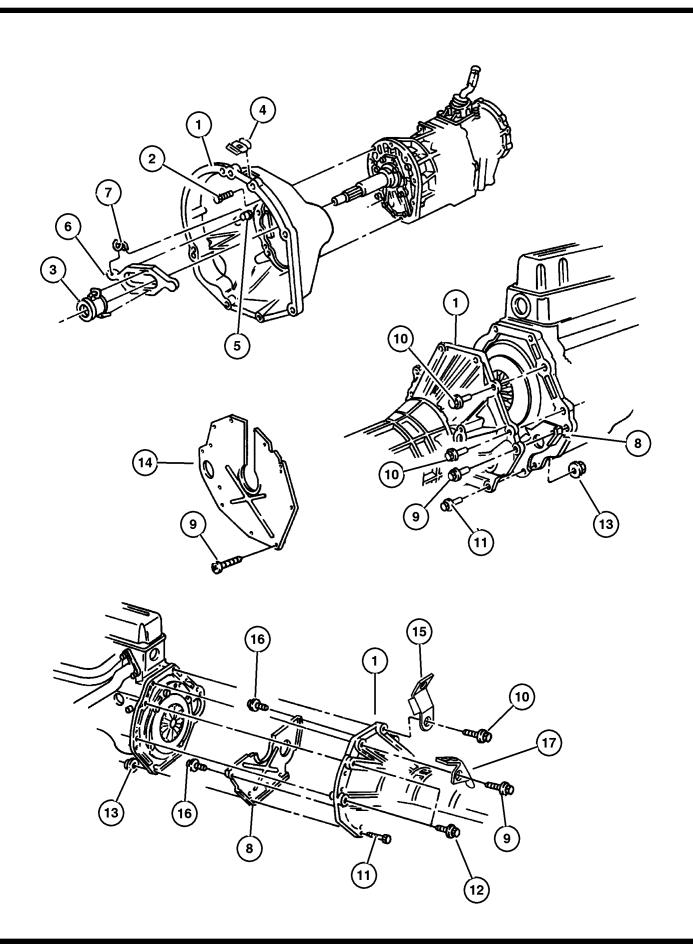
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

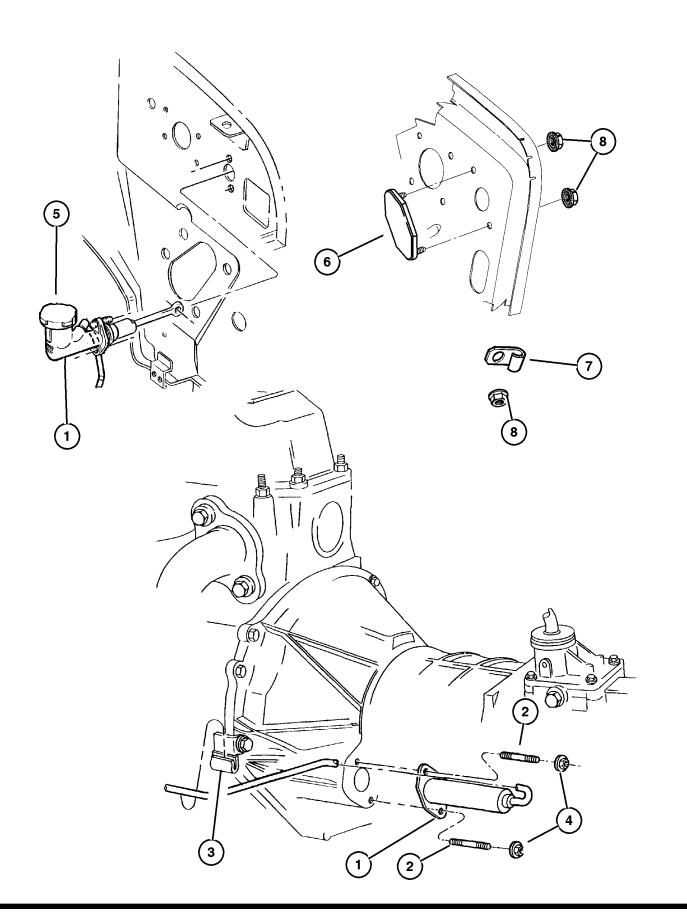
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Housing and Pan, Clutch Figure 006-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	T TO ME E I	_ ~		0220	202.				2200
Note:									
EPE = 2.	5L SMPI Magr	num 4 C	yl Engine						
EP0 = All	2.5L 4 Cyl G	as Engir	nes						
ERH = 4.	0L Power Tec	h Engin	е						
ER0 = All	4.0L 6 Cyl G	as Engir	nes						
DDQ = M	anual Transm	ission 5	Speed						
DBB = Al	l Manual Tran	smissior	าร						
1									HOUSING, Clutch
	5210 4000	1				EP0	DBB		
	5210 7552	1				ER0	DBB		
2	6503 299	9					DBB		BOLT, Hex Head, Clutch Housing t
									Trans. M10x1.25x34
3	5300 8342	1					DBB		BEARING, Clutch Release, Clutch
									Release
4	5300 6010	1				EP0,	DBB		GROMMET, Timing Probe, w/Timin
						ER0			Probe Pivot
5	5208 7542	1				ER0	DBB		PIVOT, Clutch Release
6	5210 7555	1					DBB		FORK, Clutch Release, Clutch
									Release
7	4338 855	1					DBB		SPRING, Clutch Release, Clutch
									Release Arm Pivot Ret.
8	5300 3382	1				EP0	DBB		COVER, Transmission Case, Dust
									Clutch Hsg. w/2.5 L 4 Cylinder
									Engine
9									BOLT, Hex Head, M12x1.75x50
	1150 4922	2				ER0	DBB		
		2				EP0	DBB		
10	6100 345	2				EP0	DBB		SCREW AND WASHER, Hex Flang
									Head, M12x1.75x45, M12x1.75x4
									00 ***
11	1150 5098	2				EP0	DBB		BOLT, Hex Flange Head, M12x1.
									75x60, M12X1.75X60.00
12	3420 1837	2				EP0	DBB		BOLT, Hex Flange Head, M12x1.
		_							75x90, M12x1.75x90.00
13	6502 697	2				EP0,	DBB		NUT, Hex Flange Lock, M12x1.75,
						ER0			M12x1.75
14	5300 4473	1				ER0	DBB		SPACER, Clutch Housing, Clutch
	=006 5===								Housing Six Cylinder
15	5209 8522	1				EP0,			BRACKET, Tube, Vent Tube
						ER0			
16	1150 0986	3				ER0	DBB		BOLT, Hex Flange Head, M8x2.
4-	= 004 65=5								12x16, M8x2.12x16.00
17	5601 9959	1							CLIP, Wiring
	GLER (TJ)					E1:0::=			TD A LIGHT COLOR
SERIES =Low Line	LINE J = Wrang	ler 4WD		BODY 77 = 93.4 V	VB FF	ENGINE PE, EP0 = 2.5	5L Power Te	ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrang		(RHD)	30.1 1		RH, ER0 = 4.			DDQ = 5 Spd. Manual
									DG0 = All Auto. Trans. DBB =All Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
DBB = A	II Manual Trans	smissior	าร						
OGO = A	All Automatic Tr	ansmis	sions						
1	5210 7652	1	J				DBB		HYDRAULIC CONTROL, Clutch
									Actuator, Clutch Actuator ***
2	6032 878	2					DBB		STUD, .312-18x2.00
3	5210 7595	1					DBB		BRACKET, Clutch Tube, HYD Clutch
									Tube
4	0152 472	2					DBB		NUT, Hex Flange Lock, .312-18, Hex
									Flg Locking
5									COVER, Hydraulic Control Unit
	4883 544AA	1	J				DBB		Reservoir
		1	U				DBB		Reservoir
6	5210 4013	1					DG0		COVER, Master Cylinder, Master
									Cylinder
7	0120 522	3	U				DBB		CLIP, Wrap Around, Wrap Around
8	J400 3909	4							NUT, Hex Flange With Serration

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

1)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	I Manual Tran		ns						
1	J400 3909	2							NUT, Hex Flange With Serration,
2									.375-16 PEDAL, Brake
2	5212 8017	1	J				DBB		FEDAL, Blake
	5212 8052	1	U				DBB		
3	4446 361	1							BUSHING, Hydraulic Clutch Actuator
4	6100 516	2							NUT, Hex Flange Lock, M6
									Phosphate
5									PAD, Pedal
	5200 2750	1	J				DBB		
		1	U				DBB		
									_

JEEP WRANGLER (TJ)
SERIES LINE

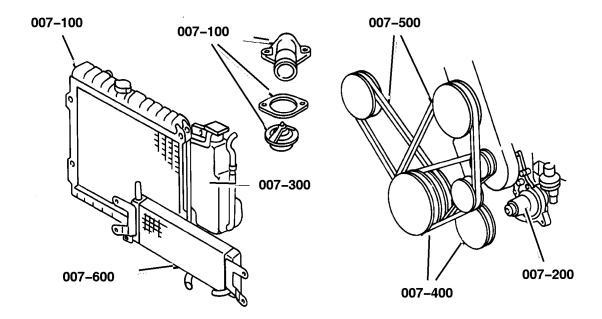
L=Low Line

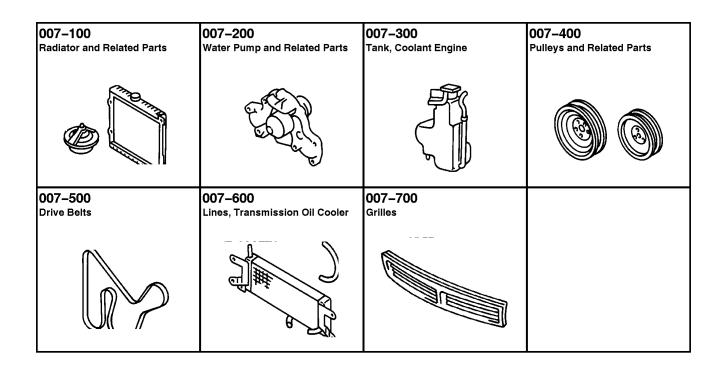
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 007 Cooling

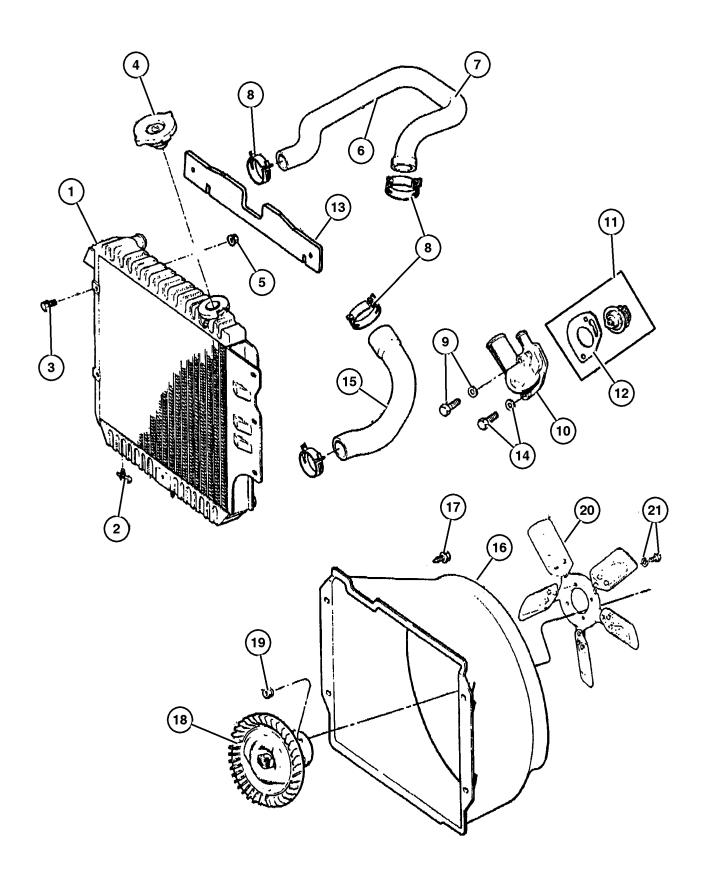




GROUP 7 - Cooling

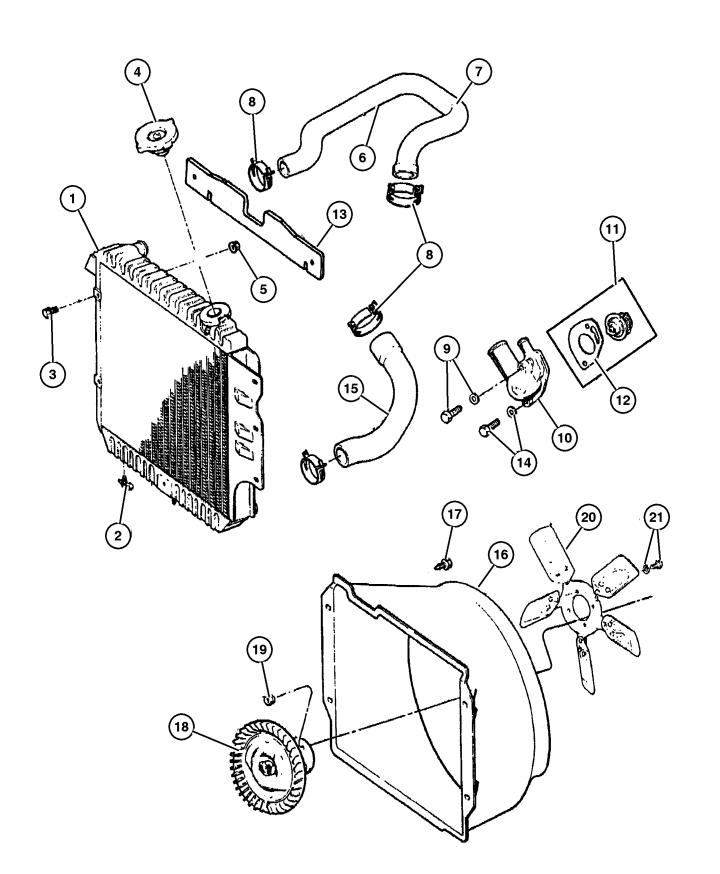
Illustration Title	Group-Fig. No.
Radiator and Related Parts Radiator And Related Parts	Fig. 007-110
Water Pump and Related Parts	 Fig. 007-110
Water Pump	 Fig. 007-205
Tank, Coolant Engine Tank, Coolant Recovery	 Fig. 007-302
Pulleys and Related Parts Drive Pulleys	 Fig. 007-405
Drive Belts Drive Belts	 Fig. 007-505
Lines, Transmission Oil Cooler Oil Cooler Lines	 Fig. 007-605
Grilles Grille And Related Parts	 Fig. 007-705

Radiator And Related Parts Figure 007-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOWIDER	QII	LINE	SERIES	ВОВТ	ENGINE	IKANS	I KIIVI	DESCRIPTION
Note: Sal	es Code DBB	– Manı	ıal Trans						
	es Code DBB								
	es Code EP0 =			۵					
	es Code ER0 :		-						
1	00 0000 E110 1		ouo Engin						RADIATOR, Engine Cooling
•	5202 8123	1	J			EP0,			Copper/Brass
	0_0_ 00	·	•			ER0			обррен 21 або
	5208 0180	1	J			EP0	DBB		Aluminum
	5208 0181	1	J			EP0	DG0		Aluminum
	52080 183AB	1	J			ER0	DBB		Aluminum
	52080 184AB	1	J			ER0	DG0		Aluminum
	52080 186AB	1	U			EP0			Aluminum
		1	U			ER0			Aluminum
2									DRAINCOCK, Radiator, (NOT
									SERVICED) (Not Serviced)
3									SCREW, (NOT SERVICED) (Not
									Serviced)
4	5202 7793	1	J			EP0,			CAP, Radiator, Radiator Pressure
						ER0			
5	J400 4201	5				EP0,			U-NUT, Multi-Thread Spring, 1/4-2
						ER0			
6									HOSE, Radiator Inlet
	5202 8144	1	U			ER0			
	5202 8264	1	J			ER0			
7	5202 8266	1				EP0			HOSE, Thermostat Outlet
8	5200 5580	1							CLAMP, Hose to Radiator
9	6034 356	1				EP0,			SCREW AND WASHER, Hex Hea
4.0	=000 0400					ER0			.312-18x2.38
10	5300 6192	1				EP0,			HOUSING, Thermostat
11	E202 9496	4				ER0			THERMOSTAT 105 Degrees
11	5202 8186	1				EPO,			THERMOSTAT, 195 Degrees
12	53020 547AB	1				ER0 EP0,			GASKET, Thermostat
12	33020 347AB	- 1				ER0			GASKET, THEIIIIOSIAI
13	55036 368AB	1				LINU			SEAL, Condenser
14	6034 927	1				EP0,			SCREW AND WASHER, Hex Hea
		•				ER0			.312-18x.970
15									HOSE, Radiator To Pump
.0	5202 8141	1				EP0			
	5202 8143	1	U			ER0			
	5202 8265	1	J			ER0			
16			<u> </u>						SHROUD, Fan
	5202 7925	1	J			ER0			·
EEP WRAN	GLER (TJ) ——								
SERIES =Low Line	LINE J = Wrangl U = Wrang		(RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.9 RH, ER0 = 4.			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Radiator And Related Parts Figure 007-110



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5202 7926	1	J			EP0			
-		5202 8127	1	U			ER0			
		5202 8128	1	U			EP0			
	17	6035 064	4				EP0,			SCREW AND WASHER, Hex Head,
							ER0			.25-20x.875
-	18									DRIVE, Fan
		5202 7890	1				EP0			
		5202 7892	1				ER0			
	19	0154 591	4				EP0,			NUT AND WASHER, Hex, .312-18
_							ER0			
	20									FAN, Cooling
		5202 7893	1				ER0			
		5200 4266	1				EP0			
-	21	6034 860	4				EP0,			BOLT AND WASHER, Implement
							ER0			Attaching

JEEP WRANGLER (TJ) ——
SERIES LINE

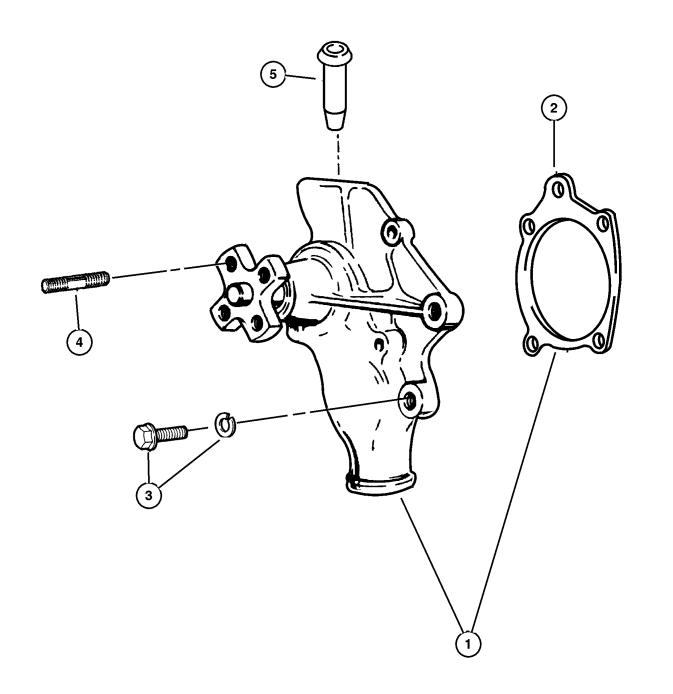
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Water Pump Figure 007-205



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	es Code EP0								
	es Code ER0		Gas Engine	е					
1	4626 054AD	1				EP0,			PUMP PACKAGE, Water
	5000 0400					ER0			OLOVET W. D. D.
2	5302 0420	1				EP0,			GASKET, Water Pump, Pump
3	6033 978	3				ER0 EP0,			Housing SCREW AND WASHER, Hex Head,
3	0033 976	3				ER0,			.312-18x1.12
4	J400 6714	4				EP0,			STUD, .312-18/.312-24x1.250
<u> </u>	0.00 07.11	•				ER0			0100, 1012 101012 2121.200
5	5300 7978	1				EP0,			TUBE, Water Pump Heater Return,
						ER0			Pump Heater Return

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

	(2)	
3		3
	1	5

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEIVI	NUNDER	WII.	LINL	SERILS	BODI	ENGINE	INANG	I IVIIAI	DESCRIPTION
√ote: Sal	es Code EP0 :	= 2.5L	Gas Engin	ıe					
	es Code ER0 :								
	52028 068AB					EP0,			BOTTLE, Coolant Recovery
						ER0			
2									HOSE, 5/8" I.D. 50 Foot Roll, (DNS
2									(NOT SERVICED) (Not Serviced)
3									CLAMP, (NOT SERVICED) (Not Serviced)
4	5207 9331	1				EP0,			CAP, Coolant Reserve Tank
<u> </u>	0201 000.					ER0			On the Coolaine received
5									SCREW, (NOT SERVICED) (Not
									Serviced)

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

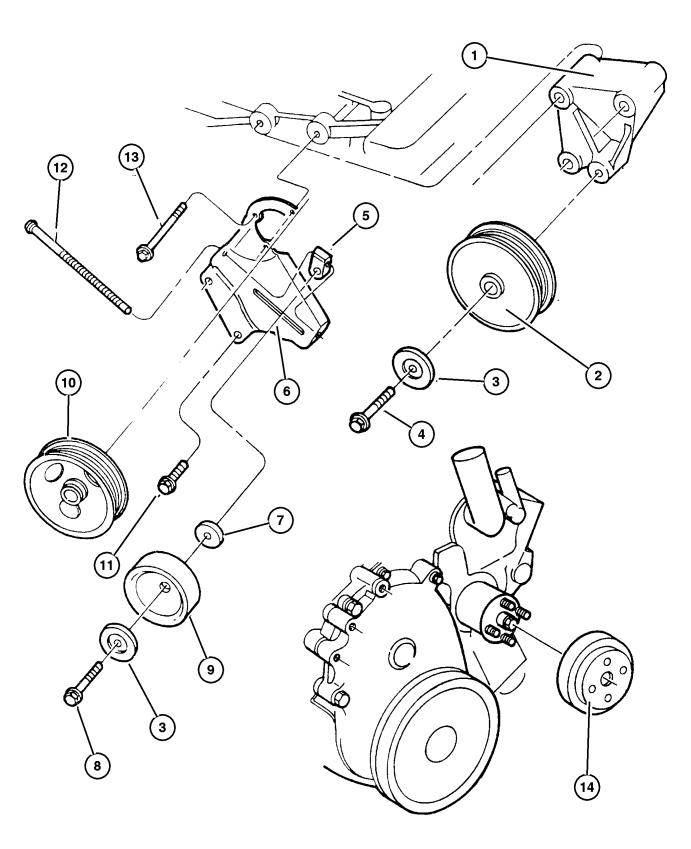
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Drive Pulleys Figure 007-405



ITE SA	PART	0.57		SEDIES.	BODY	ENCINE	TDANC	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Code EP0								
	les Code ER0	= 4.0L (Gas Engin	е					DDAOKET Idle a Dodless
1	5004 0000					EDO			BRACKET, Idler Pulley
	5301 0202	1	J			EP0			Idler Pulley Mtg., w/o Power
						- FD0			Steering
		1	J			ER0			Idler Pulley Mtg., w/o Power
						ED 0			Steering
		1	U			EP0			Idler Pulley Mtg., w/o Power
						ED0			Steering
		1	U			ER0			Idler Pulley Mtg., w/o Power
	5004 0000					ED0			Steering
2	5301 0230	1				EP0,			PULLEY, Idler
	2222 2224					ER0			BUOLING LIL BUIL BUIL
3	3300 2201	1				EP0,			BUSHING, Idler Pulley, Belt
						ER0			Tensioner Pulley
4	6504 239	1				EP0,			SCREW AND WASHER, M10x1
						ER0			5x40
5	5301 0149	1				EP0,			COLLAR, Tensioner Adjustment
						ER0			
6									BRACKET, Tensioner
	5301 0148	1	J			EP0			Belt Tensioning Adjuster
		1	J			ER0			Belt Tensioning Adjuster
		1	U			EP0			Belt Tensioning Adjuster
		1	U			ER0			Belt Tensioning Adjuster
7	6503 230	1				EP0,			SPACER, Belt Tensioner, Pulley
						ER0			
8	3420 2029	1				EP0,			BOLT, Hex Flange Head, M10x
						ER0			50x50
9	4792 112	1				EP0,			PULLEY, Idler, Tensioning
						ER0			
10	5301 0258	1				EP0,			PULLEY, Power Steering Pump
						ER0			
11									SCREW, (NOT SERVICED) (No
									Serviced)
12	6503 198	1				EP0,			BOLT, Adjusting Bracket
						ER0			
13									SCREW, (NOT SERVICED) (No
									Serviced)
14	5300 7154	1				EP0,			PULLEY, Water Pump
						ER0			

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Drive Belts Figure 007-505

ITEM	PART	QTY	LINE	CEDIEC	BODY	ENGINE	TDANC	TRIM	DESCRIPTION
IIEIVI	NUMBER	QII	LINE	SERIES	БОЛТ	ENGINE	TRANS	I KIIVI	DESCRIPTION
	0 500	0.51	o						
	es Code EP0 = es Code ER0 =								
1	es Code ERO =	= 4.UL \	Gas Engine	5					BELT, Accessory Drive
	5301 1012	1	U			EP0,			Without A/C, Without Power
		·	•			ER0			Steering
	5301 1035	1	J			EP0,			With A/C, With Power Steering
						ER0			
	5301 0254	1	J			EP0,			Without A/C, Without Power
						ER0			Steering
	5301 0257	1	J			EP0,			Without A/C, With Power Steering
						ER0			
-2									LABEL, Belt Routing
	5301 0298	1	J			EP0,			Belt Routing
	50040 00544					ER0			
	53013 005AA-	• 1	U			EP0,			
						ER0			

JEEP WRANGLER (TJ)
SERIES LINE

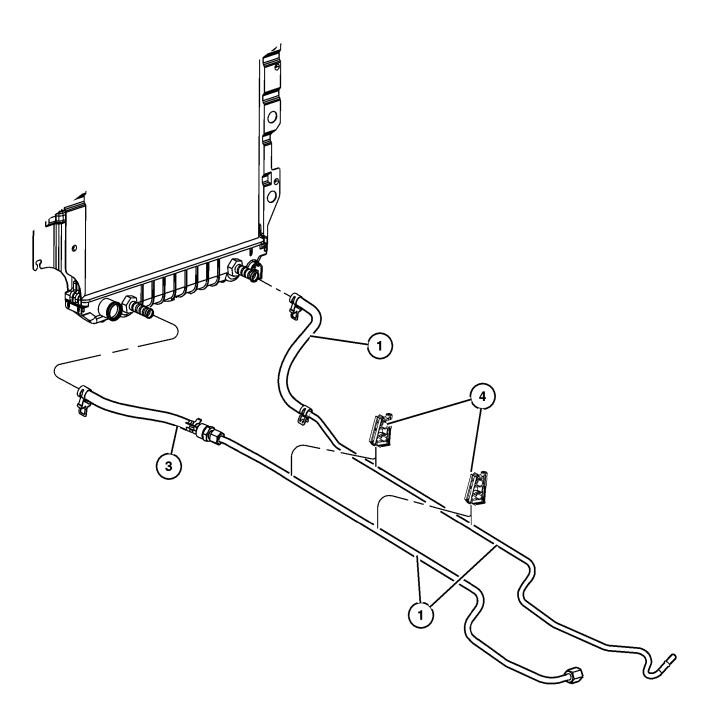
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Oil Cooler Lines Figure 007-605



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	les Code DG0	= All Au	uto Trans						
	les Code EP0								
	les Code ER0		_						
1			3						LINE, Oil Cooler Return
	5211 8606	1				ER0	DG0		,
	5207 9638	1				EP0	DG0		
-2	5202 8463	1				EP0	DG0		VALVE, Oil Cooler Pressure
3									TUBE AND HOSE, Oil Cooler
	5207 9687	1				EP0	DG0		
	5207 9688	1	J			ER0	DG0		
	5207 9689	1	U			ER0	DG0		
4	5211 8067	2				EP0	DG0		BRACKET, Transmission Oil Coole
									Cooler Lines to Oil Pan

JEEP WRANGLER (TJ) —— SERIES LINE

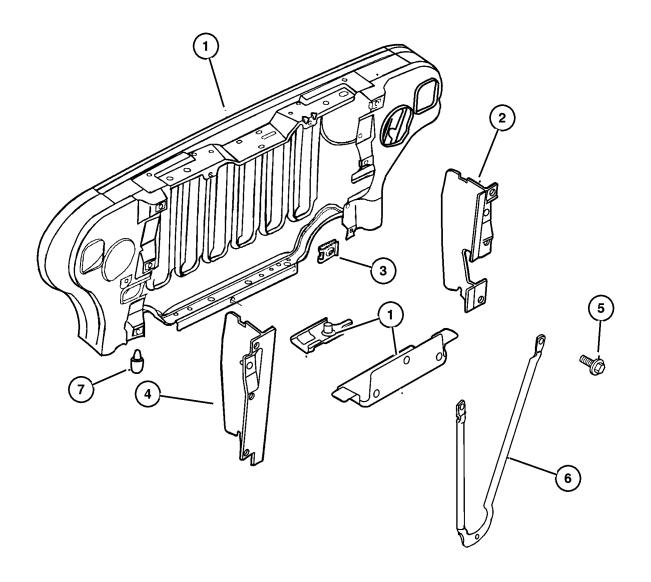
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Grille And Related Parts Figure 007-705



NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART								
Sales Code ER0 = 4.0L Gas Engine	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Iote: Sales Code ER0 = 4.0L Gas Engine										
1 55174 594AC 1 2 5503 6866 1 3 J400 4201 5 4 5503 6867 1 5 6100 548 3 8 BOLT AND CONED WASHER, Head, M6x20x12.5 6 5517 6218 1	ote: Sale	es Code EP0 =	= 2.5L (Gas Engin	е					
2 5503 6866 1 SEAL, Condenser, Condenser to Grille, Right 3 J400 4201 5 EP0, U-NUT, Multi-Thread Spring, 1/4-ER0 4 5503 6867 1 SEAL, Condenser, Condenser to Grille, Left 5 6100 548 3 BOLT AND CONED WASHER, Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard	lote: Sale	es Code ER0 =	= 4.0L (Gas Engin	e					
Grille, Right 3 J400 4201 5 EP0, U-NUT, Multi-Thread Spring, 1/4- ER0 4 5503 6867 1 SEAL, Condenser, Condenser to Grille, Left 5 6100 548 3 BOLT AND CONED WASHER, Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard	1	55174 594AC	1							PANEL, Radiator Closure
3 J400 4201 5 EP0, U-NUT, Multi-Thread Spring, 1/4-ER0 4 5503 6867 1 SEAL, Condenser, Condenser to Grille, Left 5 6100 548 3 BOLT AND CONED WASHER, Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard	2	5503 6866	1							SEAL, Condenser, Condenser to
ER0 4 5503 6867 1 SEAL, Condenser, Condenser to Grille, Left 5 6100 548 3 BOLT AND CONED WASHER, Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard										Grille, Right
4 5503 6867 1 SEAL, Condenser, Condenser to Grille, Left 5 6100 548 3 BOLT AND CONED WASHER, Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard	3	J400 4201	5				EP0,			U-NUT, Multi-Thread Spring, 1/4-20
Grille, Left 5 6100 548 3 BOLT AND CONED WASHER, H Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard							ER0			
5 6100 548 3 BOLT AND CONED WASHER, H Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard	4	5503 6867	1							
Head, M6x20x12.5 6 5517 6218 1 BRACE, Radiator, Radiator Guard										
6 5517 6218 1 BRACE, Radiator, Radiator Guard	5	6100 548	3							
7 55176 181AB 2 ISOLATOR, Front End Sheet Me:			-							
	7	55176 181AB	2							ISOLATOR, Front End Sheet Metal

JEEP WRANGLER (TJ) ——
SERIES LINE

L=Low Line

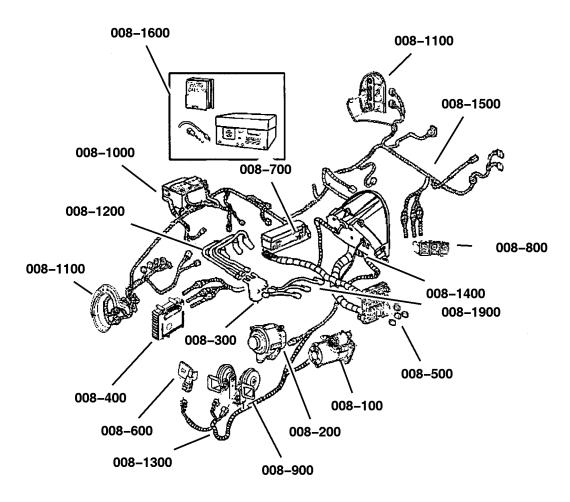
J = Wrangler 4WD U = Wrangler 4WD (RHD)

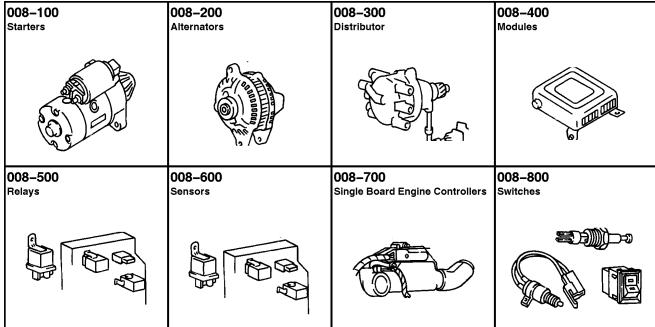
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 008

Electrical





Group – 008

Electrical

200 000	laaa 4000	Jaco 4400	laaa 4000
008-900 Horns	008–1000 Battery Tray and Cables	008–1100 Lamps – Front, Rear and Courtesy	008–1200 Wiring–Engine & Related Parts
(a) 1			Par Obr
008–1300 Wiring–Headlamp to Dash	008–1400 Wiring–Instrument Panel	008-1500 Wiring-Body & Accessories	008–1600 Wiring Repair
		50	Wiring Repair PKG.
008–1900 Spark Plugs–Cables–Coils			

GROUP 8 - Electrical	
Illustration Title	Group-Fig. No.
Starters	
Starter	Fig. 008-105
Alternators	
Alternator	Fig. 008-205
Distributor	
Distributor 2.5L Engine	Fig. 008-305
Distributor 4.0L Engine	Fig. 008-310
Modules Mediules	Fig. 009 405
Modules	Fig. 008-405
Relays Relays	Fig. 008-505
Sensors	1 ig. 000-303
Sensors	Fig. 008-605
Single Board Engine Controllers	g. 000 000
Single Board Engine Controllers (JTEC Module)	Fig. 008-705
Switches	
Switches	Fig. 008-805
Horns	
Horns	Fig. 008-905
Battery Tray and Cables	
Battery Tray & Cables	Fig. 008-1005
Lamps - Front, Rear and Courtesy	F: 000 110F
LampsFront	Fig. 008-1105 Fig. 008-1110
LampsCargo-Dome-Courtesy	Fig. 008-1115
Bulbs & Sockets	-
Wiring-Engine & Related Parts	J
WiringEngine & Related Parts	Fig. 008-1205
Wiring-Headlamp to Dash	· ·
WiringHeadlamp / Dash Panel	Fig. 008-1305
Wiring-Instrument Panel	
Wiring Instrument Panel & Fuses	Fig. 008-1405
Wiring-Body & Accessories	
WiringBody & Accessory	Fig. 008-1505
Wiring Repair	
Wiring Repair Packages	Fig. 008-1605

Power Distribution Center Repair Fig. 008-1610

GROUP 8 - Electrical

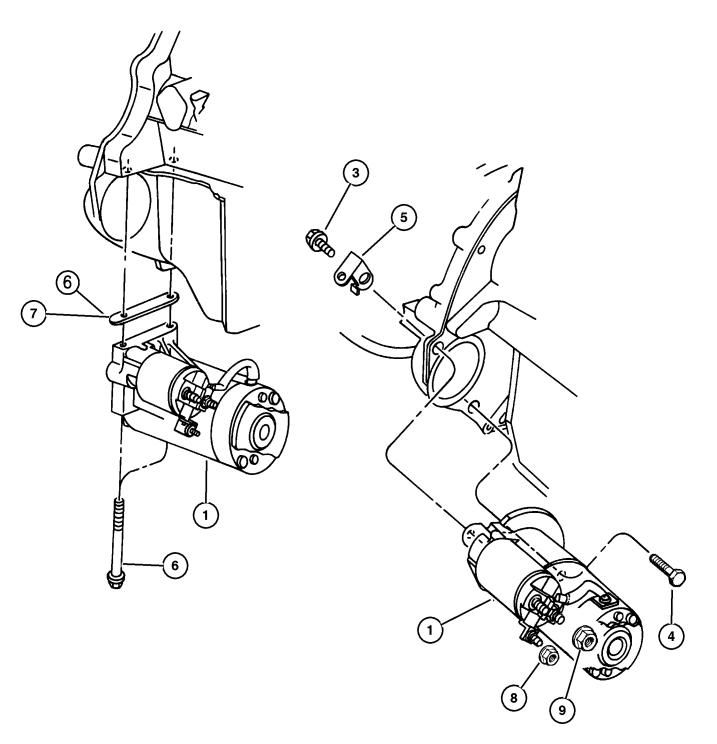
 Spark Plugs-Cables-Coils

 Spark Plugs--Cables--Coil
 Fig. 008-1905

Illustration Title

Group-Fig. No.

Starter Figure 008-105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5	L Engine								
ER0=4.0	L Engine								
1	5604 1014	1				ER0			STARTER
-2	4796 981AC-	1				EP0			STARTER PACKAGE
3	6503 699	1				ER0			SCREW AND WASHER, Hex Head,
									M10x1.5x28
4	J400 6192	1				ER0			BOLT AND WASHER, Hex Head,
									.375-16x1.75
5	4524 342	4							CLIP
6	6035 607	2				EP0			SCREW, Starter Motor
7	J324 1711	AR				EP0			SHIM, Starter Motor
8									NUT, (M5x0.80) Not Serviced ***,
									(NOT SERVICED) (Not Serviced)
9									NUT, (M8x1.25) Not Serviced ***,
									(NOT SERVICED) (Not Serviced)

JEEP WRANGLER (TJ) —— SERIES LINE

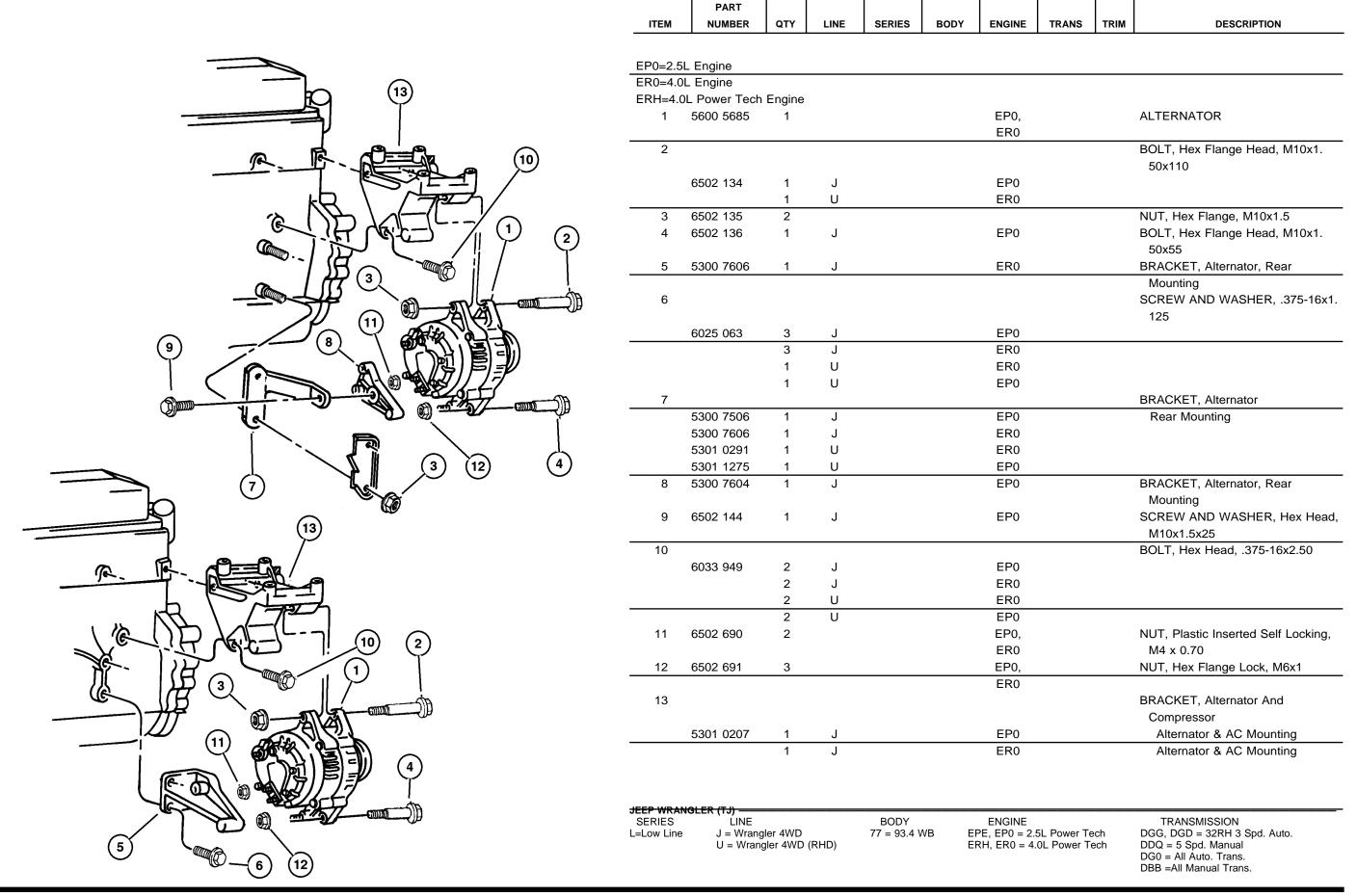
L=Low Line

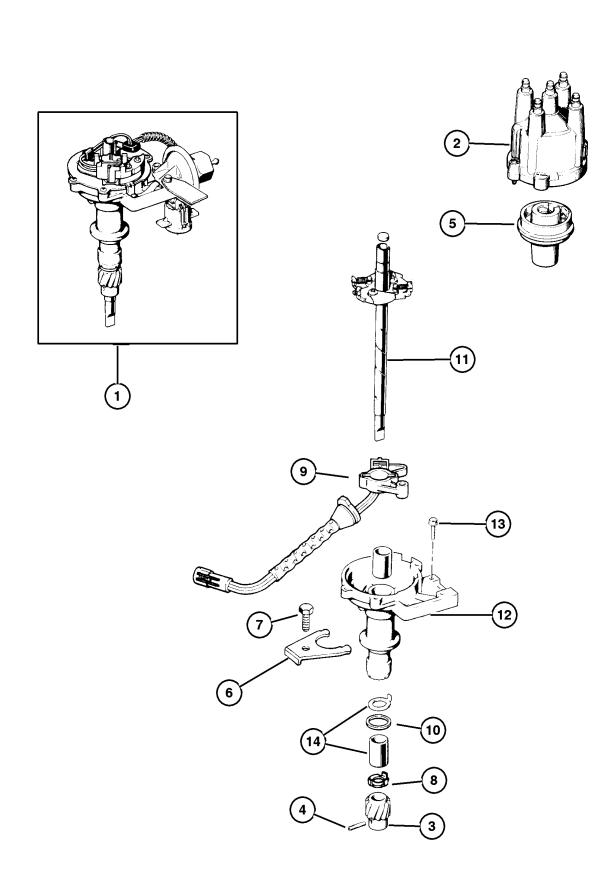
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

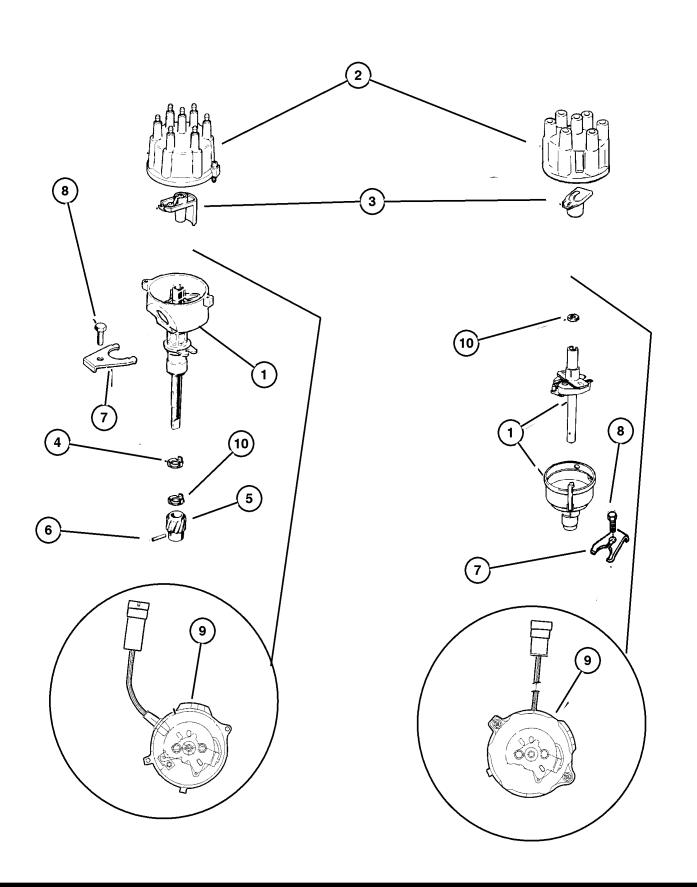
Alternator Figure 008-205





ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	, NOBEIX	۷		02.11.20	2021		1		
EP0=2.5	L Engine								
	tomatic Transn	nission							
DGD= A	utomatic Trans	mission	3 Speed						
	utomatic Trans		-						
1	5604 1033	1				EP0			DISTRIBUTOR, Engine
2	53006 152AE	3 1				EP0			CAP, Distributor
3	8350 4635	1				EP0			GEAR, Distributor Drive
4	9422 127	1				EP0			ROLL PIN, .19x.75
5	5602 7019	1				EP0			ROTOR, Distributor
6	3300 4242	<u>·</u> 1				EP0,			CLAMP, Distributor
J	0000 4242	'				ER0			OLI IVII , DISTRIBUTOR
7	6033 479	6				EP0	DGD		BOLT, Hex Head, .25-28x1-5/8
8	5300 9078	1				EP0	DOD		WASHER, Distributor Gear
9	5604 1030	<u>'</u> 1				EP0			SWITCHPLATE, Distributor
10	J318 1288	1				EPO,			GASKET, Distributor
10	3310 1200	ı				ER0			GASKET, DISTIDUTOR
4.4						ERU			CHAFT Distributor Comiss w/
11									SHAFT, Distributor, Service w/
									Distributor, (NOT SERVICED) (No
40									Serviced)
12									HOUSING, Distributor, Service w/
									Distributor, (NOT SERVICED) (No
4.0									Serviced)
13									SCREW, (NOT SERVICED) (Not
									Serviced)
14									SPACER, Distributor, Service w/
									Distributor, (NOT SERVICED) (No
									Serviced)
SERIES	NGLER (TJ) —— LINE	J 415		BODY	ND 5-	ENGINE	ELD -	-1-	TRANSMISSION
=Low Line	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Distributor 4.0L Engine Figure 008-310



ITEM									
	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5L	. Engine								
R0=4.0L	_ Engine								
OGG= Au	itomatic Trans	mission	3 Speed						
1	5604 1034	1				ER0			DISTRIBUTOR, Engine
2	5602 6876	1				ER0			CAP, Distributor
3	5602 7019	1				ER0			ROTOR, Distributor
4	3300 4594	1				ER0			WASHER, Distributor Gear
5	8350 4635	1				ER0			GEAR, Distributor Drive
6	9422 127	1				ER0			ROLL PIN, .19x.75
7	3300 4242	1				EP0,			CLAMP, Distributor
						ER0			
8	6033 479	6				ER0	DGG		BOLT, Hex Head, .25-28x1-5/8
9	5604 1030	1				ER0			SWITCHPLATE, Distributor
	3300 4594	1				ER0			WASHER, Distributor Gear

JEEP WRANGLER (TJ) —— SERIES LINE

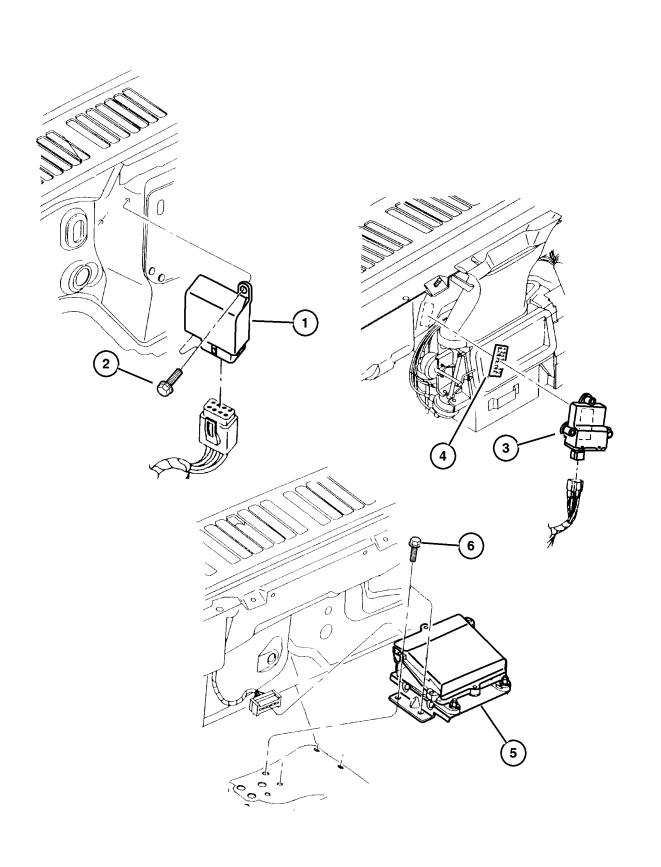
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Modules Figure 008-405



		PART								
ITE	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	5600 4262	1							MODULE, Daytime Running Lamp,
	1	3000 4202								Daytime Running Lamp
:	2									SCREW, 250-14x.625 (Not Serviced)
										***, (NOT SERVICED) (Not
	3	56009 712AC	1							Serviced) MODULE, Security Alarm
	4	30009 / 12AC	1							VELCRO PLATE, Trim Panel,
										(serviced In Assembly), (NOT
	_									SERVICED) (Not Serviced)
	5 6	56010 105AD	1							MODULE, Air Bag Control SCREW, M6.3x1.81x20.00, (NOT
·	O									SERVICED) (Not Serviced)

JEEP WRANGLER (TJ)
SERIES LINE
L=Low Line J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

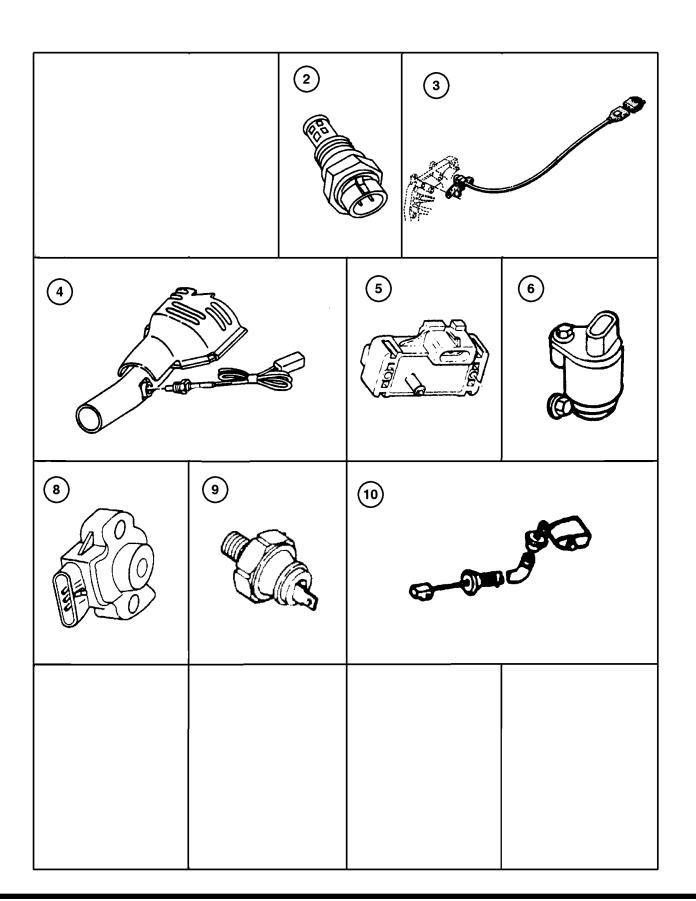
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Relays Figure 008-505

PART ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION
1 RELAY, Mini 4671 168 1 Micro-Plug In 5T-Res (A/C Cluto ABS Systsem Relay 2 4608 650 1 RELAY, Electrical -3 5600 9057 1 RELAY -4 RELAY PACKAGE, Electrical 4638 094 1 J 1 U Electric Heated Rear Window -5 5600 6771 1 RELAY, Electrical, ABS Pump
SERIES LINE BODY ENGINE TRANSMISSION J = Wrangler 4WD 77 = 93.4 WB EPE, EPO = 2.5L Power Tech DGG, DGD = 32RH 3 Spd. Auto. U = Wrangler 4WD (RHD) ERH, ER0 = 4.0L Power Tech DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB = All Manual Trans.

Sensors Figure 008-605

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5	5L Engine								
	OL Engine								
	utomatic Transmi	ssion							
	lanual Transmiss								
-1	5602 7872	1				EP0,			SENSOR, Air Temperature
						ER0			, ,
2	5602 7873	1				EP0,			SENSOR, Coolant Temperature
						ER0			,
3									SENSOR, Crankshaft Position
	56027 865AB	1				EP0			·
		1				ER0	DBB		W/Manual Transmission
	56027 869AC	1				ER0	DG0		W/Automatic Transmission
4									SENSOR, Oxygen
	5604 1212	1				EP0,			Before Catalyst
						ER0			
	56041 213AB	1				EP0,			After Catalyst
						ER0			
5	5602 9405	1				EP0,			SENSOR, Map
						ER0			
6	5602 7905	1							SENSOR, Vehicle Speed
-7	5602 8182	1							O RING, Blue
8	4874 371AC	1				ER0			SENSOR, Throttle Position
9	5603 1005	1				EP0,			SENDING UNIT, Oil Pressure
						ER0			
10									SENSOR, Anti-Lock Brakes
	5602 7728	1	J						Rear (Right)
	5602 7727	2	J						Front
	5602 7729	1	J						Rear (Left)
-11	3420 2536	2				EP0	DGD		STUD, .312-18x2.26, Crank Sens
									Mounting

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Single Board Engine Controllers (JTEC Module) Figure 008-705

(2)	
0	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5L	Engine								
ER0=4.0L	Engine								
DG0=Auto	matic Transm	ission							
DBB= Mai	nual Transmis	sion							
1									MODULE, Powertrain Control
	56041 614AE	1				EP0	DG0		w/Automatic Transmission
									(CALIFORNIA)
	56041 615AE	1				EP0	DG0		w/Automatic Transmission
									(EUROPE)
	56041 619AE	1				EP0	DBB		w/Manual Transmission (EUROPE)
	56041 617AE	1				ER0	DBB		w/Manual Transmission
									(FEDERAL)
	56041 618AE	1				EP0	DBB		w/Manual Transmission
									(FEDERAL)
	56041 621AE	1				EP0	DG0		w/Automatic Transmission
									(FEDERAL)
	56041 620AE	1				EP0	DBB		w/Manual Transmission (LEADED
									FUEL)
	56041 623AE	1				ER0	DG0		w/Automatic Transmission
									(CALIFORNIA)
	56041 624AE	1				ER0	DBB		w/Manual Transmission
									(CALIFORNIA)
	56041 627AE	1				ER0	DG0		w/Automatic Transmission
									(FEDERAL)
	56041 622AE	1				EP0	DBB		w/Manual Transmission
									(CALIFORNIA)
	56041 625AE	1				ER0	DBB		w/Manual Transmission (EUROPE)
	56041 626AE	1				ER0	DBB		w/Manual Transmission (LEADED
									FUEL)
	56041 629AE	1				ER0	DG0		w/Automatic Transmission
									(LEADED FUEL)
	56041 628AE	1				ER0	DG0		w/Automatic Transmission
									(EUROPE)
2									SCREW, (.190-16x1.75) Not
									Serviced ***, (NOT SERVICED)
									(Not Serviced)
-3	5603 8455	1				EP0,			COVER, Module, Motorola JTEC
						ER0			Module

JEEP WRANGLER (TJ) ——
SFRIES LINE

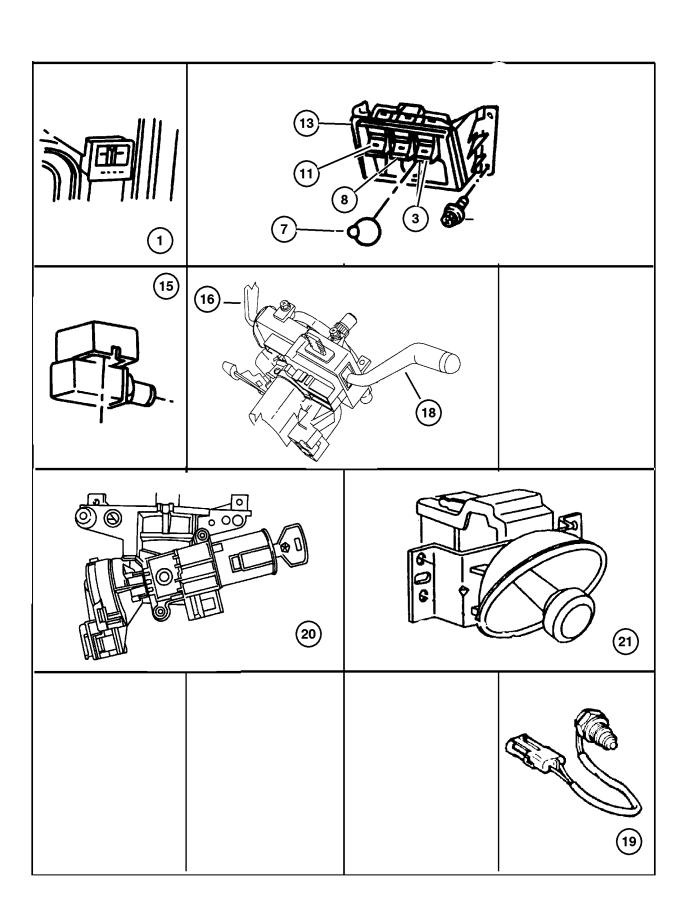
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

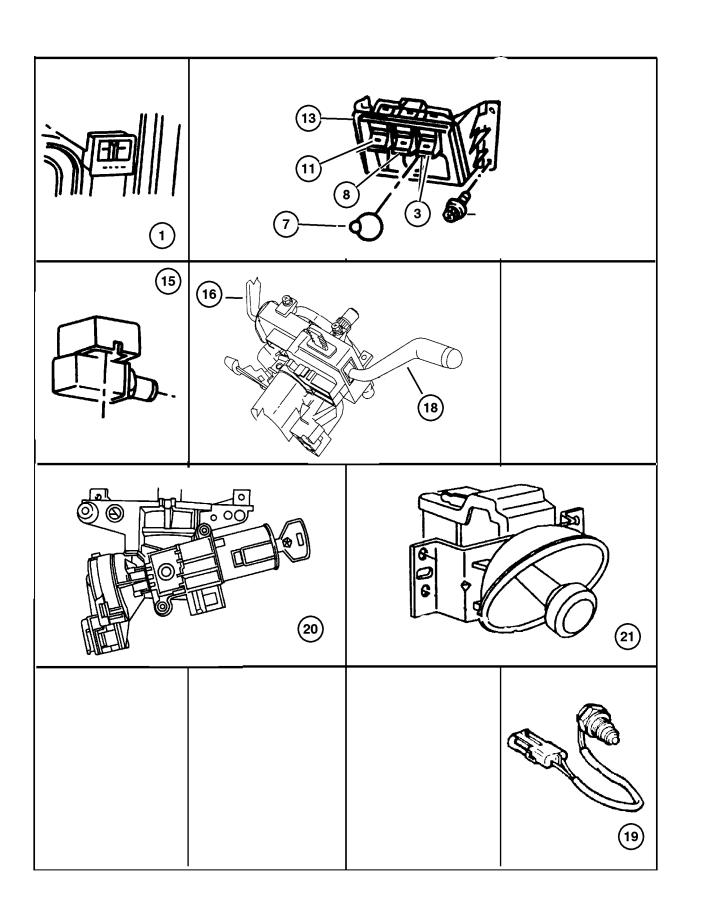
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Switches Figure 008-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	110111221			OLIVILO	505.	2.102	1117		DEGG!!!! 11311
EP0=2.5L									
ER0=4.0L	•								
	L 4 Cylinder Tui		∍sel Engine	3					
	omatic Transmi								
	anual Transmiss								
	anual Transmiss	sion 5	Speed						
1	5600 9640	1							SWITCH, Headlamp Leveling
-2									RETAINER, Headlamp Switch
	56021 893AA-	- 1	U						Threaded nut switch mounting
 _		1	J						
3									SWITCH, Fog Lamp
	5600 7248	1							Rear (EUROPE)
	5080 861AA	1							Front
-4									BULB AND SOCKET
	4874 122AB-	1							Graphic Illumination
	4874 123	1							Switch On Indicator
-5	5600 7285	1							PLUG, Wiring
-6	6032 723	2							SCREW, Hex Flange Tapping
7	5600 8852	1							CAP, Cigar Lighter, Cigar Lighter
	5600 7250	1							SWITCH, Electric Back Light
	4874 122AB-	1							BULB AND SOCKET, Switch On
									Indicator
-10	5600 7329	1							PLUG, Switch Opening
	5600 7249	1							SWITCH, Wiper and Washer, Rear
-12	5600 8994	1							COVER, Switch, Wiper POD
13	56007 314AC								BEZEL, Cigar Lighter, Bezel for EBL,
10	30007 51	•							Fog Lamp, Rear Wiper Switches
-14	5600 7329	1							PLUG, Switch Opening
	4671 336	1							SWITCH, Stop Lamp
	4661 942	1					DG0		SWITCH, Windshield Wiper
-17	4001 372	ı					DOC		SWITCH, Windshield Wiper SWITCH, Intermittent Wiper
	4793 313	1					DG0		SWITCH, Intermittent wiper
	4/83 313	1					DBB		
18							DDD		SWITCH, Multifunction
	5600 012E	1					DCO		SWITCH, MUMINION
	5600 9135	1					DG0		
40		1					DBB		OMUTOUL Dealette Lawre
19	2252 2000								SWITCH, Back Up Lamp
	8350 0629	1				EP0	DDQ		
00	:=== 200	1				ER0	DDQ		
	4565 326	1					DG0		SWITCH, Ignition
21									SWITCH, Headlamp
	56009 869AA		U						
		1	J						
-22									SWITCH, Clutch Starter Interlock
JEEP WRANG	OI FR (T,I)								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
L=Low Line	J = Wrangle U = Wrangle		(DHU)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.0			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
	U - Widing	(Kill)		Li	ХП, ⊑IXO —	UL FUWGI 10	CH	DG0 = All Auto. Trans.	
									DBB =All Manual Trans.

Switches Figure 008-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1 1121112111								
	5600 9047	1	J				DBB		Clutch Starter Interlock
		1	U				DBB		
-23									SWITCH, Power Steering
	56027 906AB-	1	U			EP0			_
		1	J			EP0			
-24									SWITCH, A/C Cycling
	4897 614AA-	1	J			EP0,			
						ER0			
		1	U			EP0,			
						ER0			
-25	4687 558	2							SWITCH, Door Ajar
-26	5600 9032	1							KNOB AND SHAFT, Headlamp
									Switch
-27	J093 4001	1				EP0,			ELBOW, Oil Gauge Sending Unit
						ER0			
-28	5600 6315	1							SWITCH, Anti Lock Brake Accelara
									G Switch
-29									SWITCH, Speed Control
	56007 530AC-								Right
	56007 531AC-	1							Left

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

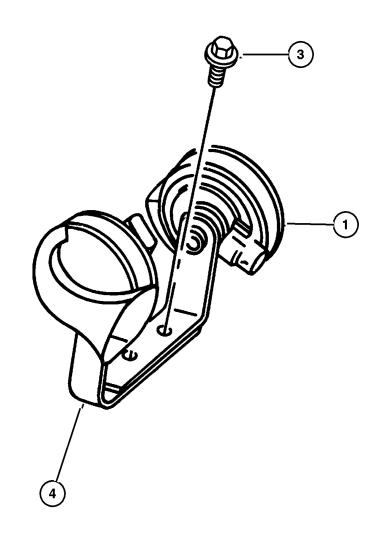
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

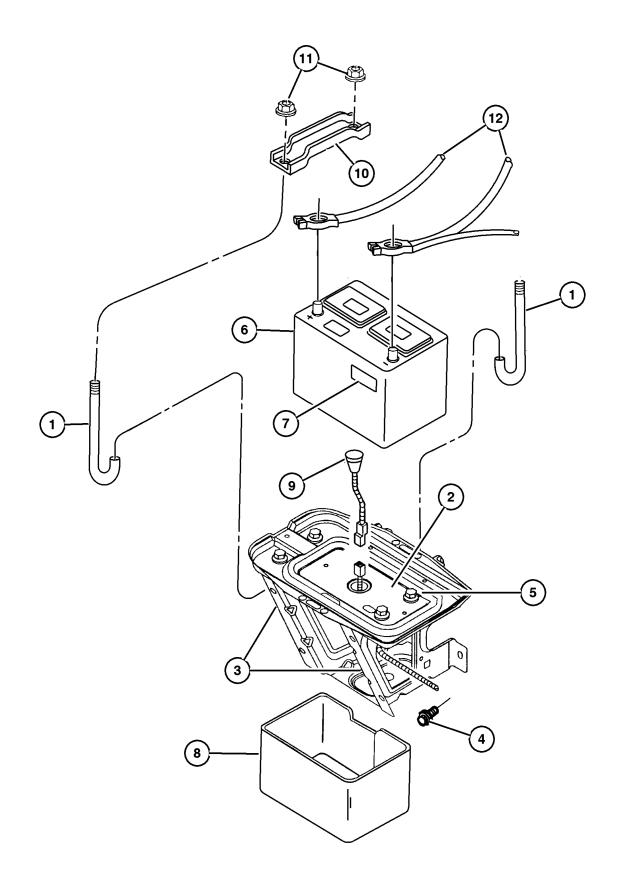
Horns Figure 008-905

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-	L								
1	5600 8790	1							HORN AND BRACKET, Low Note
-2	56009 768AB								HORN, High Note
3	6502 767	1							SCREW, Tap, M8x1.25x22
4									BRACKET, Horn Mounting (Service In Assembly Item # 1), (NOT
									SERVICED) (Not Serviced)
-5	5600 9769	1							HORN, Duel
<u></u>	OLED (T.1)								
JEEP WRAN SERIES L=Low Line	GLER (TJ) — LINE J = Wrang U = Wrang	ler 4WD gler 4WD (RHD)	BODY 77 = 93.4 V	VB EF	ENGINE PE, EP0 = 2.5 RH, ER0 = 4.0	5L Power Te 0L Power Te	ch ech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
		`	•						DG0 = All Auto. Trans. DBB =All Manual Trans.



Battery Tray & Cables Figure 008-1005

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5	L Engine								
ER0=4.0	L Engine								
EN0=2.5	L 4 Cylinder Tu	rbo Die	sel Engine	e					
1	5502 6434	2							ROD, Battery, Side Hold Down
2	5517 4728	1							TRAY, Battery
3									REINFORCEMENT, Battery Tray
	5517 4782	1							Right
	5517 4783	1							Left
4	6100 583	4							BOLT AND CONED WASHER, He
									Head, M8x25x20
5	0180 077	1							BOLT, Hex Head, 5/16x18x3/4
6									BATTERY, See MOPAR Battery
									Catalog), (NOT SERVICED) (Not
									Serviced)
7									LABEL, Battery
	4793 062	1				EP0,			
						ER0			
	5604 1046	1							Canada
8	56027 073AB	1				EP0,			COVER, Battery
						ER0			
9	5602 7332	1				EP0,			SENSOR, Battery Temperature
						ER0			
10	5501 4361	1							BRACKET, Battery Hold Down, Top
11	6025 007	2							NUT AND WASHER, Hex, .312-18
12									WIRING, Battery
	56041 447AA	1	U			EP0			
	56041 448AA	1	U			ER0			
	56041 445AA	1	J			EP0			
	56041 446AA	1	J			ER0			
-13	55176 426AB-	· 1	J						PROTECTOR, Wiring
-14	4641 780	1							STRAP, Tie

JEEP WRANGLER (TJ) —— SERIES LINE

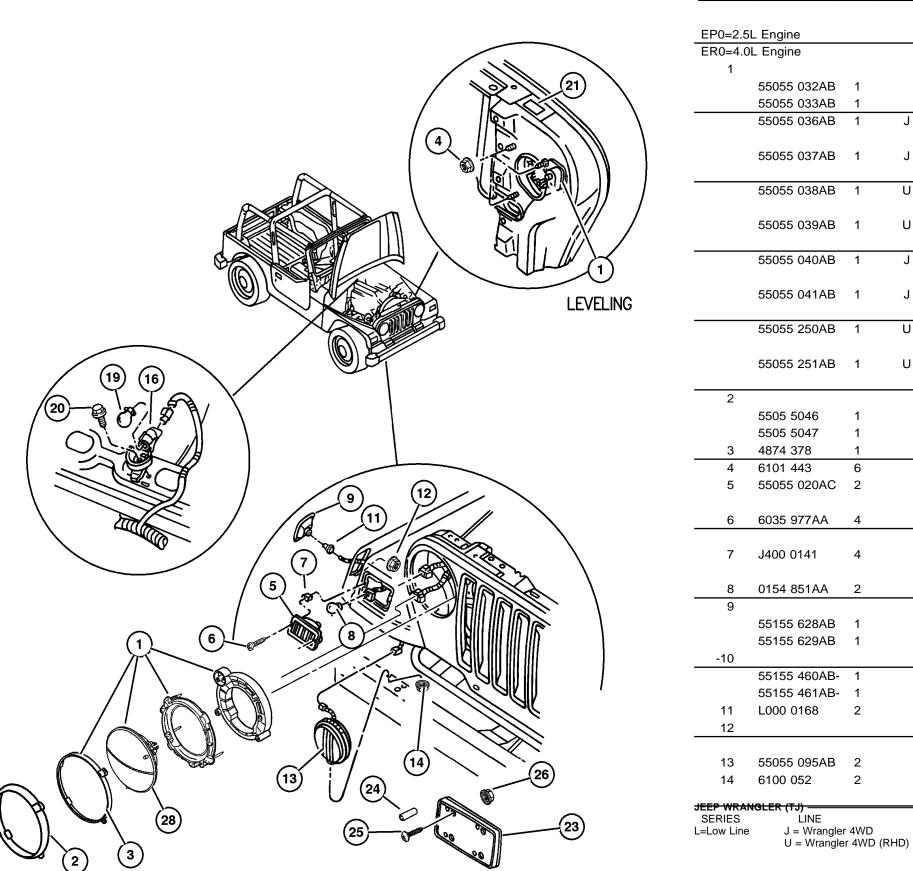
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

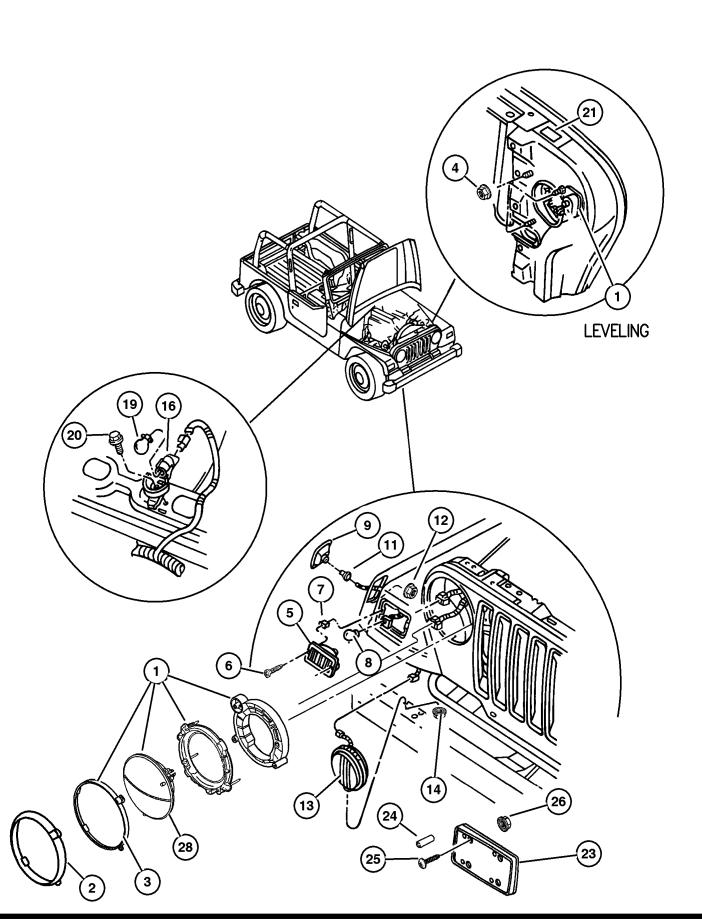
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Lamps--Front Figure 008-1105



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5L									
ER0=4.0l	_ Engine								
1									HEADLAMP
	55055 032AB	1							7' Round, Right
	55055 033AB	1							7' Round, Left
	55055 036AB	1	J						w/o Leveling Device (EUROPE),
	55055 037AB	1	J						Right w/o Leveling Device (EUROPE),
	33033 037AB	1	J						Left
	55055 038AB	1	U						w/o Leveling Device (EUROPE),
	00000 000/ LD	'	Ü						Right
	55055 039AB	1	U						w/o Leveling Device (EUROPE),
		•	J						Left
	55055 040AB	1	J						w/Leveling Device (SOUTH
									AFRICA), Right
	55055 041AB	1	J						w/Leveling Device (SOUTH
									AFRICA), Left
	55055 250AB	1	U						w/Leveling Device (SOUTH
									AFRICA), Right
	55055 251AB	1	U						w/Leveling Device (SOUTH
									AFRICA), Left
2									BEZEL, Headlamp
	5505 5046	1							Chrome, Right
	5505 5047	1							Chrome, Left
3	4874 378	1							RETAINER, Headlamp Bulb
4	6101 443	6							NUT AND WASHER, Hex, M5x.80
5	55055 020AC	2							LAMP, Park and Turn Signal, Park &
6	6025 07744	4							Turn Signal
6	6035 977AA	4							SCREW, Tapping, .164-18x.625, Headlamp Bezel mounting
7	J400 0141	4							NUT, Square, .286x.355, Headlamp
,	3400 0141	7							Bezel mounting
8	0154 851AA	2							BULB, 3157
9	0101 001741								LAMP, Side Marker
Ü	55155 628AB	1							Right
	55155 629AB	1							Left
-10									LAMP, Side Repeater
	55155 460AB-	· 1							(EUROPE), Right
	55155 461AB-								(EUROPE), Left
11	L000 0168	2							BULB, W3W
12									NUT, (NOT SERVICED) (Not
									Serviced)
13	55055 095AB	2							LAMP, Fog, Fog (Black
14	6100 052	2							NUT AND WASHER, Hex, M8x1.25
EEP WRAN									
SERIES =Low Line	LINE J = Wrangl U = Wrangl	er 4WD ler 4WD	(RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.9 RH, ER0 = 4.			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Lamps--Front Figure 008-1105



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						<u> </u>			
-15	4864 773	2							RETAINER, Fog Lamp Bulb
16	5602 1441								LAMP, Underhood
-17									SHIELD, Underhood Lamp, (NOT
									REQUIRED)
-18									LENS, Lamp Module, (NOT
									SERVICED) (Not Serviced)
19	L000 0561	1							BULB, 561
20									SCREW, [0.190-16x.625], (NOT
									SERVICED) (Not Serviced)
21	5263 188	1							LABEL, Headlamp Leveling, h/La
									Leveling System (AUSTRALIA,
									SOUTH AFRICA, SOUTH KOR
									UNITED KINGDOM, UNITED
									KINGDOM MARKET PACKAGE
-22	4874 382	1	J						ACTUATOR, Headlamp
23	55155 764AB	1							BRACKET, License Plate
24	6030 441	3				EP0,			PIN, Retainer
						ER0			
25									SCREW, M6X1.00X16.00, (NOT
									SERVICED) (Not Serviced)
26									NUT, M6x1.00, (NOT SERVICED
									(Not Serviced)
-27	5601 7442	1							WIRING, Courtesy Lamp
28	L0HJ 6024	1							HEADLAMP, Sealed Beam

JEEP WRANGLER (TJ) —— SERIES LINE

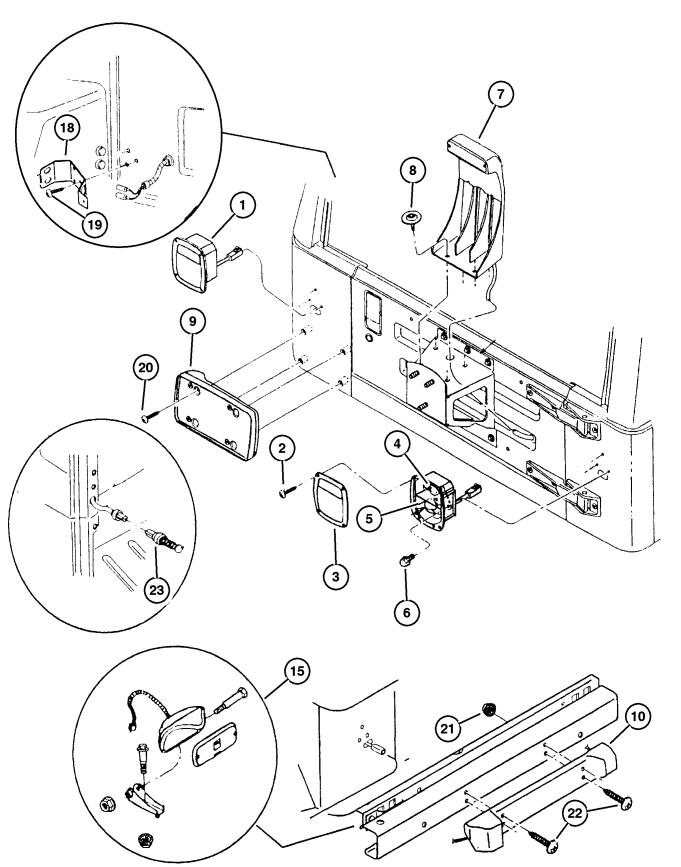
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Lamps--Rear Figure 008-1110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
1									LAMP, Tail Stop Turn
	56018 648AB	1							Right
	56018 649AB	1							Left
2	0154 632	8							SCREW, Pan Head, .164-18x.625,
_	0104 002	O							Lens attaching
3									LENS, Taillamp
· ·	4856 459	2							Export
	5600 6514	1							Except Export
4	L000 1156	1							BULB, 1156, Tail Lamp (Back-Up
•		•							Single Filament)
5	L000 2057	2							BULB, 2057, Tail Lamp (Stop & Turn
Ü	2000 2007	_							Dual Filament)
6									SCREW/WASHER, (NOT
									SERVICED) (Not Serviced)
7	5505 5280	1							LAMP, High Mounted Stop, Hi-Mtd.
		•							Stop
8									SCREW AND WASHER, Hex Head,
									.312-18x1.00, (NOT SERVICED)
									(Not Serviced)
9	5517 4994	1							BRACKET, License Plate
10	55175 106AB	1							BRACKET, LICENSE Mounting,
									(EUROPE)
-11	5505 5278	2							LAMP, License
-12	55155 767AB-	1							BRACKET, License Lamp, Export
-13	L000 0168	2							BULB, W10/5
-14	5515 5619	2							LENS, License Lamp
15	5505 5273	1							LAMP, Fog, Rear Fog (Red) (Export)
-16	0153 622	1							BULB, P-25-1
-17	4864 772	1							LENS, Fog Lamp, Rear Fog Lamp,
									Red, EXPORT
18	5600 9056	1							CLAMP, Contact Button
19	0154 631	3							SCREW, Pan Head, .190-16x.5
20									SCREW, M6x1x20, (NOT
									SERVICED) (Not Serviced)
21									NUT, M6x1.00, (NOT SERVICED)
									(Not Serviced)
22									SCREW, M6X1.00X16.00, (NOT
									SERVICED) (Not Serviced)
23	4687 558	2							SWITCH, Door Ajar

JEEP WRANGLER (TJ) —— SERIES LINE

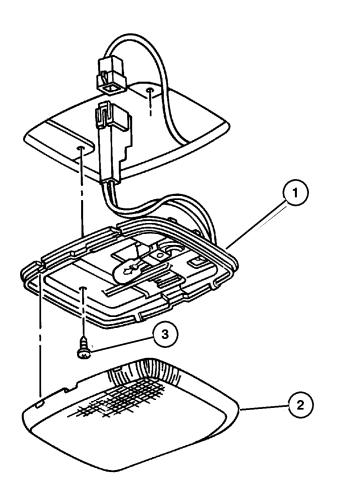
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Lamps--Cargo-Dome-Courtesy Figure 008-1115



	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_										
	1	5600 7264	1							BEZEL, Dome Lamp, With Dome
	•	5000 7005	_							Lamp For Sound Bar
	2	5600 7265	1							LENS, Dome Lamp, For Sound Bar Dome Lamp
_	3									SCREW, (NOT SERVICED) (Not
	-4	J095 9978	1							Serviced) LENS, Dome Lamp, Liftgate
	-4	3093 9976	'							Courtesy Lamp, Rear
_	-5	J095 9999	1							HOUSING, Dome and Reading
										Lamp, Liftgate Courtesy Lamp
_										
_										
_										
_										
_										
-										
_										_
_										

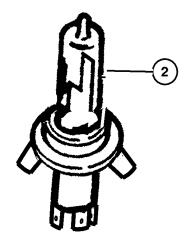
JEEP WRANGLER (TJ) —— SERIES LINE

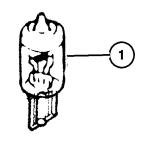
L=Low Line

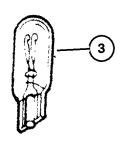
J = Wrangler 4WD U = Wrangler 4WD (RHD)

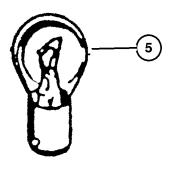
BODY 77 = 93.4 WB

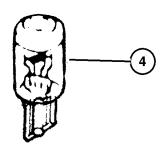
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

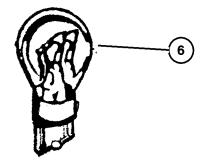












	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
OG0=Aut	tomatic Transm	ission							
1									BULB, 8/4
	0153 620	1	J						Front Fender
		1	U						Side Repeater
2									BULB, Headlamp
	0153 621	1	J						
		1	U						
3	L000 0168	2							BULB, 168, Side Marker
4	L000 0921	1							BULB, 921, Hi-Mounted Stop Lan
5									BULB, 1003, (NOT REQUIRED)
6	0154 851AA	2							BULB, 3157, Underhood Lamp
-7	L000 0037	1	J						BULB, 37
-8	L000 0658	2					DG0		BULB, 658
-9	4874 122	1							BULB AND SOCKET, Graphic
									Illumination
-10	4874 122AB-	1							BULB AND SOCKET, Switch On
									Indicator

JEEP WRANGLER (TJ) ——
SFRIES LINE

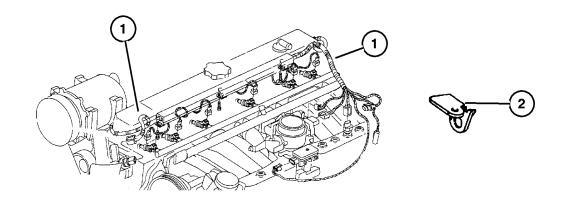
L=Low Line

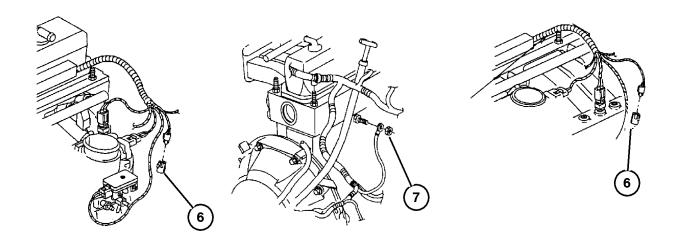
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Wiring--Engine & Related Parts Figure 008-1205





	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EP0=2.5	_ Engine								
ER0=4.0									
EN0=2.5	L 4 Cylinder Tu	rbo Die	esel Engine)					
DG0=Au	omatic Transm	issions							
DBB= M	anual Transmiss	sions							
DDQ=Ma	nual Transmisi	ons							
1									WIRING, Engine, Transmission
									Wiring Included
	56041 442AA	1	J			ER0			w/ABS
	56041 443AA	1	J			ER0			w/o ABS
	56041 440AA	1	U			ER0			w/o ABS
	56041 441AA	1	U			EP0			
	56041 444AA	1	J			EP0			
2	5300 8550	1							CLIP, Wire Attaching
-3	5601 8581	1				ER0	DBB		STRAP, Tie, Wiring & Clip
-4									WIRING, Transmission Jumper
	56010 211AB-	· 1					DBB		w/Manual Transmission
	56010 212AB-	· 1					DG0		w/Automatic Transmission
-5	5600 9433	2							CAP, Screw Cover
6	5600 9087	1				EP0,			PLUG, Oxygen Sensor, ASSEMBLY,
						ER0			02 Sensor (Downstream) (MIDDLE
									EAST, MIDDLE EAST PACKAGE)
7									NUT AND WASHER, .312-18, (NOT
									SERVICED) (Not Serviced)
8	4688 733	1				EP0,			INSULATOR, 4 Way Female, 02
						ER0			Sensor Plug (MIDDLE EAST,
									MIDDLE EAST PKGE.) *** 1997

JEEP WRANGLER (TJ) —— SERIES LINE

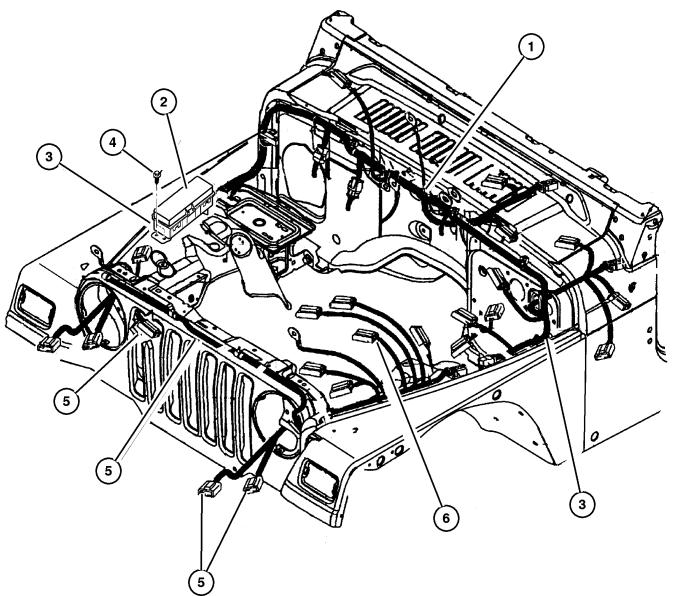
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Wiring--Headlamp / Dash Panel Figure 008-1305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	QII	LINE	OLIVIEO	ВОВТ	LNOINE	INANO	11111111	DESCRIPTION
EP0=2.5	L Engine								
ER0=4.0	L Engine								
1									WIRING, Dash Panel
	56009 635AH	1	U			EP0,			
						ER0			
	56009 980AD	1	J			EP0,			w/o ABS (CANADA)
						ER0			
	56010 285AD	1	J			EP0,			w/o Automatic Speed Control
						ER0			
	56009 981AD	1	J			ER0			w/ABS (CANADA)
	56010 282AD	1	J			ER0			w/ABS
	56010 350AB	1	J			EP0,			w/ or w/o Automatic Speed Contr
						ER0			(CALIFORNIA)
		1	J			EP0,			w/Automatic Speed Control
0						ER0			COVER Revers Bistoile visit Courters
2	50000 740AD	۸۵							COVER, Power Distribution Center
	56009 713AB 5603 8201	AR AR							Top Bottom
3	5600 8843	1							BRACKET, Power Distribution Cen
3 4	3000 6643	ı							SCREW, M6.3x1.81x20, Tapping
4									(M6.3x1.81x20.00) Not Serv,, (NC
									SERVICED) (Not Serviced)
5									WIRING, Headlamp
3	56009 921AA	1				EP0,			w/Dual Foglamp
	30003 32 17 17 1	•				ER0			w/Buai i ogiamp
	56010 278AD	1				EP0,			w/o Dual Foglamp
	00010 270/12					ER0			W/O Baar i Ogiamp
	56010 280AD	1				EP0,			(EUROPE)
	000.0 200.12	•				ER0			(20.10. 2)
6									WIRING, Park Lamp Jumper, (NOT
									REQUIRED)
-7									BRACKET, Wiring Harness
	56009 901AA-	- 1	U						Battery & Engine
	5601 9684	1	U						Side Cowl
	5601 9685	1	J						Side Cowl

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

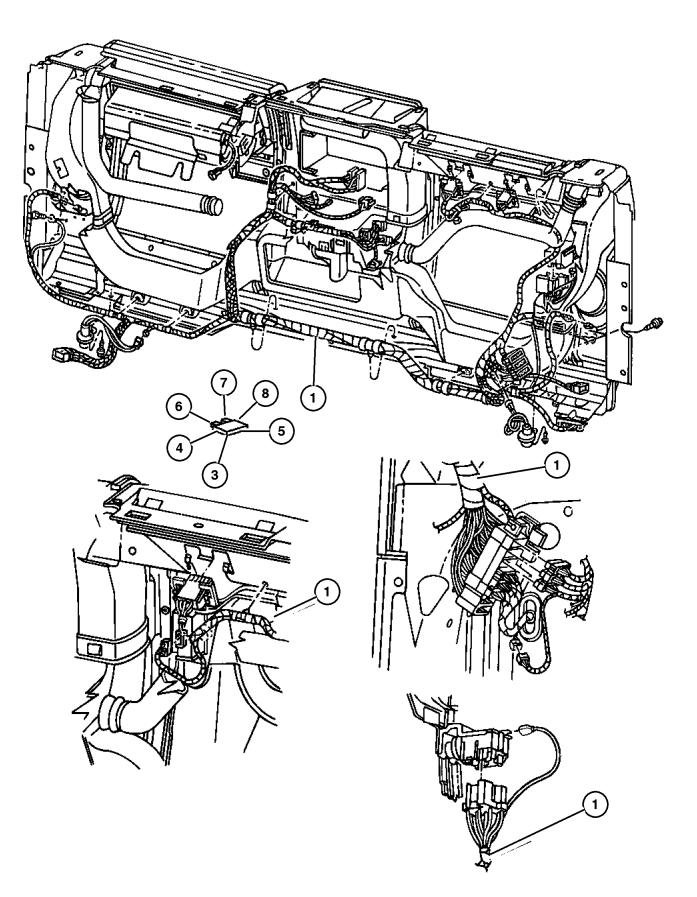
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Wiring Instrument Panel & Fuses Figure 008-1405

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ER0=4.0	L Engine								
DG0=Au	tomatic Transmi	ission							
1									WIRING, Instrument Panel
	56010 104AE	1	J						Soft Top
	56010 108AE	1	J						Hard Top
	56010 131AE	1	J						Soft Top (EUROPE)
	56010 205AE	1	U						Soft Top (EUROPE)
-2	56009 391AD-	· 1							LABEL, Fuse Block
3									FUSE, Standard, 30 Amp, Light
									Green, (NOT REQUIRED)
4	6101 486	1							FUSE, Mini, 10 AMP, Red
5	6101 488	1					DG0		FUSE, Mini, 20 AMP, Yellow
6									FUSE, Maxi, 20 AMP, Yellow, (NO
									REQUIRED)
7	6101 640	1							FUSE, Maxi, 30 Amp, Green
8	00MA X40	1							FUSE, Maxi, 40 AMP, Amber
-9									FLASHER
	5600 9339	1							USA/CANADA
	5600 9345	1							EUROPE

JEEP WRANGLER (TJ) —— SERIES LINE

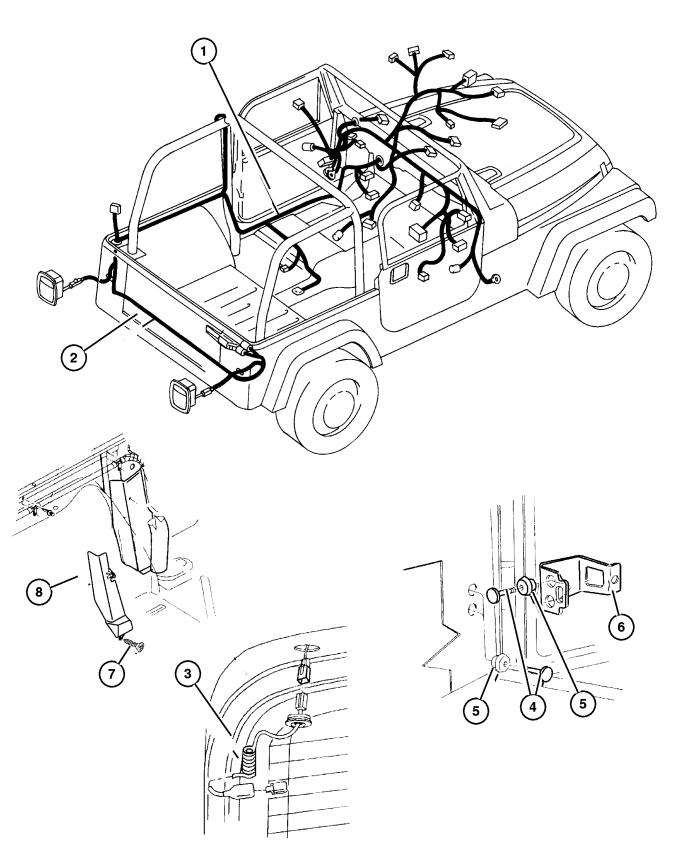
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Wiring--Body & Accessory Figure 008-1505



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Crossbody
	56009 508AH	1	J						w/o Dual Road Foglamp
	56009 509AH	1	J						w/Dual Road Foglamp
	56009 510AH	1	J						(EUROPE)
	56009 878AH	1	U						(EUROPE)
2									WIRING, Rear Body
	56009 876AD	1	U						Hard Top (EUROPE)
	56009 877AD	1	U						Soft Top (EUROPE)
	56010 162AD	1							Hard Top w/4 Speakers
	56010 160AC	1	J						Hard Top (EUROPE)
	56010 161AC	1	J						Soft Top (EUROPE)
	56010 164AD	1	J						Soft Top w/4 Speakers
	56010 163AD	1							Soft Top w/2 Speakers
	56010 165AD	1							Hard Top w/2 Speakers
3	56009 120AC	2							WIRING, Electric Back Light
4	4362 012	4							TERMINAL, CHMSL Contact Butto
5	6031 562	2							GROMMET, Sliding Door
6	5600 9056	1							CLAMP, Contact Button
7	0154 552	2							SCREW, Hex Head, .190-16x.625
									Piercing
8	5521 7194	1							COVER, Wiring Protector, Wiring
									Body Upper
-9	5600 9654	1							COVER, Wiring Protector, Cover
Ū		•							Disconnect
-10	5601 7442	1							WIRING, Courtesy Lamp, Courtes
	00011112	•							Lamp
-11	5600 9085	1							WIRING, Rear Bumper
-12	56009 377AB-								WIRING, Hardtop
-13	4874 085	1	J						WIRING, Air Conditioning Module
-14	56009 923AA-								WIRING, Speed Control Switch
17	00000 020/ I/ C	•							Jumper
-15	56009 924AA-	. 1							WIRING, Leak Detection Pump
-10	30003 32 1 AA	•							Jumper
-16	56009 925AA-	. 1							WIRING, Control, Cruise
-17	56009 925AA-								WIRING, Control, Cruise WIRING, Soundbar Adapter,
-17	JOUGS GSOAA-	1							Soundbar (Jumper) EUROPE ***
-18	56009 939AA-	. 1							WIRING, Jumper
-19	56009 333AB-								CLIP, Wiring Attaching
-19 -20	56009 338AB-								RIVET
-20	20009 330AB-	. 3							RIVET

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

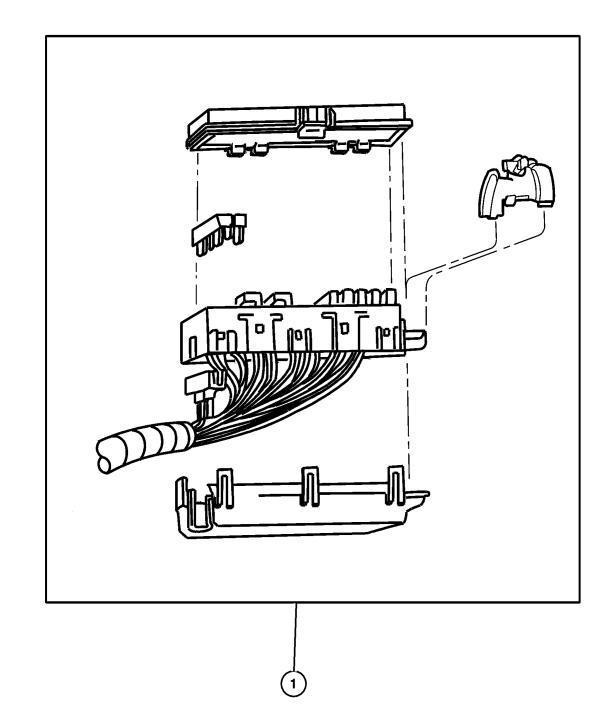
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Wiring Repair Packages Figure 008-1605

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	5013 930AA- 4863 839								WIRING PACKAGE, Underhood Connector Repair, For Electrical Connector Repair Information visit the World Wide Web at http://dto. vftis.com/mopar/disclaimer.asp CONNECTOR PACKAGE, Beam Select Switch
For Electrical Connector Repair Information visit the World Wide Web at										
http://dto.vftis.com/mopar/disclaimer.asp										
	JEEP WRAN SERIES L=Low Line	GLER (TJ) LINE J = Wrang U = Wrang	ler 4WD Jer 4WD	(RHD)	BODY 77 = 93.4 V	VB EF EF	ENGINE PE, EP0 = 2.5 RH, ER0 = 4.0	5L Power Te 0L Power Te	ch ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

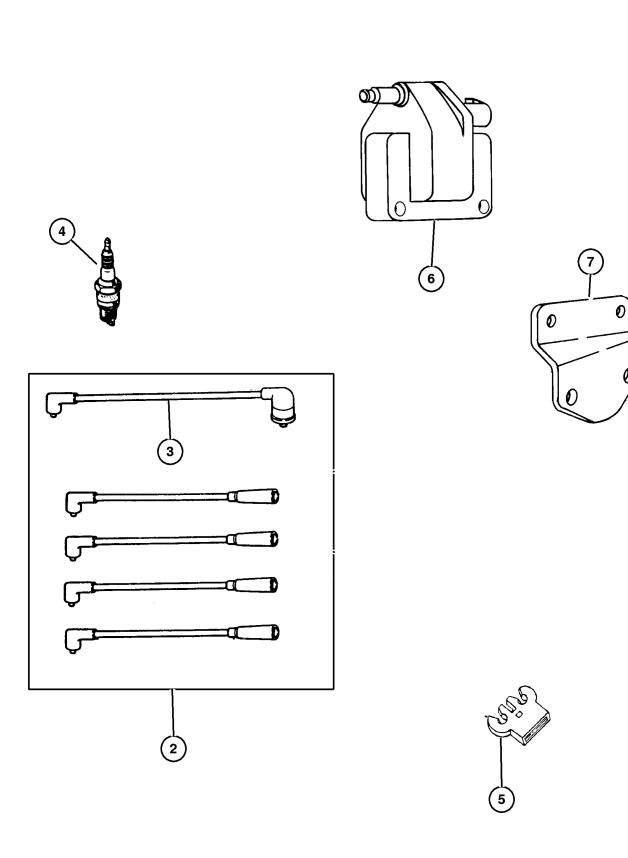
Power Distribution Center Repair Figure 008-1610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOWIDER	WII	T114E	SERIES	ועטע	LINGINE	CHANI	I LYIIVI	DESCRIPTION
1	5014 460AA	1							REPAIR KIT, Power Distribution
									Center
JEEP WRANG	LER (TJ) ——								
SERIES L=Low Line	LINE J = Wrangl	er 4WD ler 4WD (R	HD)	BODY 77 = 93.4 V	VB EF EF	ENGINE PE, EP0 = 2.5 RH, ER0 = 4.0	5L Power Te 0L Power Te	ch ech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.



AR = Use as required -= Non illustrated part # = New this model year

Spark Plugs--Cables--Coil Figure 008-1905



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•			•	•	•	•	•	
EP0=2.5L	Engine								
ER0=4.0L									
-1									CABLE PACKAGE, Ignition
	8350 7178	1				ER0			
	8350 7180	1				EP0			
2									CABLE, Ignition
	3300 7152	1				EP0			[#1]
	3300 7153	1				EP0			[#3]
	3300 7157	1				EP0			[#4]
	0000 7450	1				EP0			[#2]
	3300 7158	1 1				ER0 ER0			[#3]
	5300 8069	1				ER0 ER0			[#4] [#5]
	5300 8009	1				ER0			[#1]
	5300 8628	1				ER0			[#6]
3	0000 0020	•							CABLE, Ignition Coil
	5602 7270	1				EP0			
	5604 1057	1				ER0			
4									SPARK PLUG, RC-12-LYC5
	5602 7275	4				EP0			
		6				ER0			
5									SEPERATOR, Ignition Cable
	3300 7154	1				ER0			
	5300 6579	1				EP0			
6									COIL, Ignition
	5602 8172	1				EP0			
7		1				ER0			DDACKET Ignition Coil
	5300 8702	1				EP0			BRACKET, Ignition Coil
	5602 6890	1				ER0			
	3002 0030	'				LINO			

JEEP WRANGLER (TJ) ——
SERIES LINE

L=Low Line

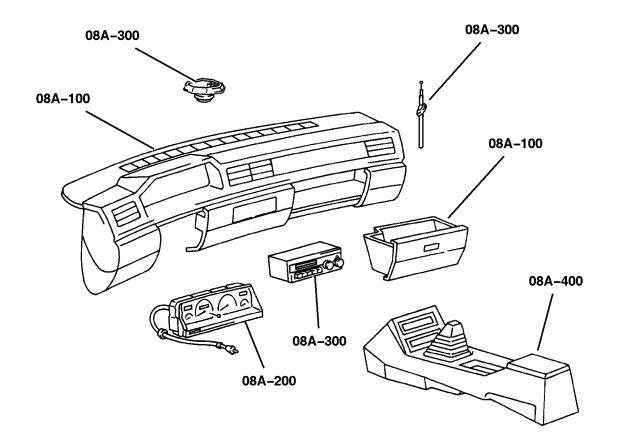
J = Wrangler 4WD U = Wrangler 4WD (RHD)

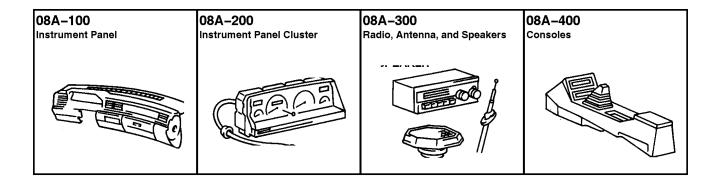
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 08A

Instrument Panel and Radios and Consoles

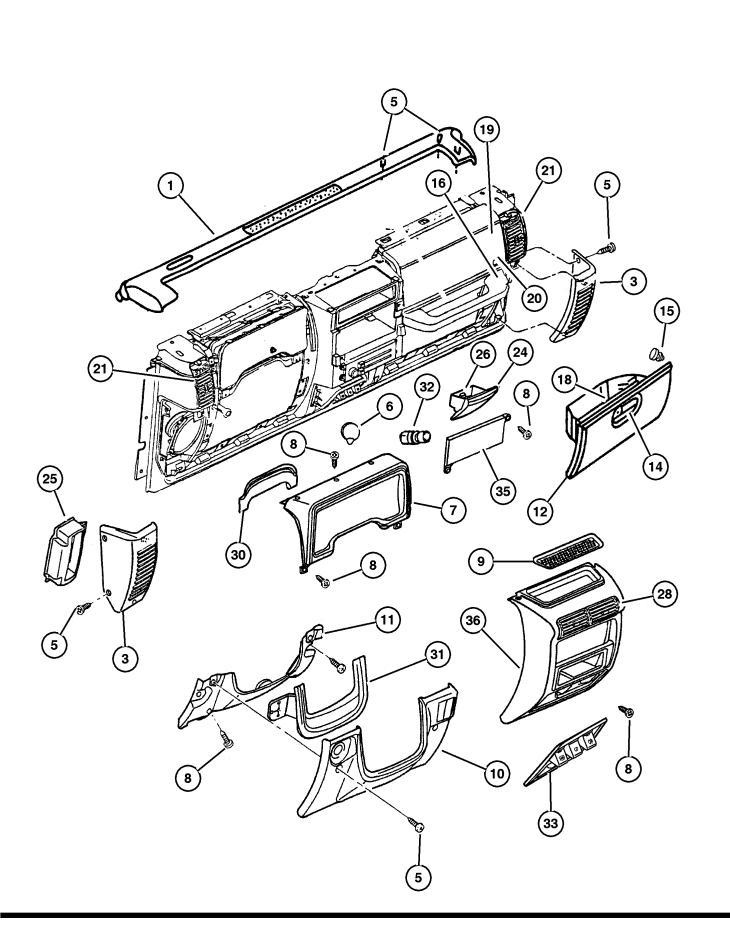




GROUP 8A - Instrument Panel and Radios and Consoles

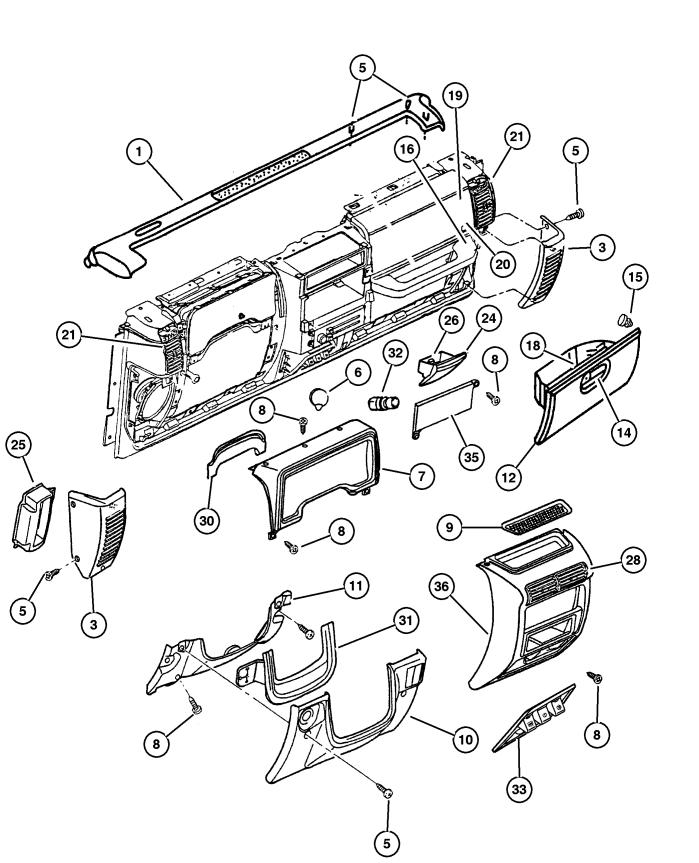
Illustration Litle	Group-Fig. No
Instrument Panel	Fig. 08A-110
Instrument Panel Cluster Instrument Cluster	Fig. 08A-210
Radio, Antenna, and Speakers	
Radio	Fig. 08A-315
Antenna	Fig. 08A-320
Speakers	Fig. 08A-325
Consoles	
Consoles Full & Mini	Fig. 084-410

Instrument Panel Figure 08A-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									1
1									COVER, Instrument Panel
	5EU50 RC3AB								Gray
	5EU50 RT6AC								Saddle
-2	6503 698	6							SCREW AND WASHER, Truss
									Head, M6-1.00x30.00, I/Panel
		_							Mounting
3									BEZEL, Speaker
	5DP1 6TC3	1							Gray, Right
	5DP1 7TC3	1							Gray, Left
	5DP1 6TT6	1							Saddle, Right
	5DP1 7TT6	1							Saddle, Left
-4	4524 342	2							CLIP
5	6035 369	6							SCREW, Piercing, .164-15x1.25,
									Bezel Mounting (.164-15x1.00)
6	5600 8852	1							CAP, Cigar Lighter
7	5FK5 8TAZ	1							BEZEL, Instrument Cluster
8	6034 949	5							SCREW
9	5511 5652	1							MAT, Instrument Panel
10									COVER, Instrument Panel, Steerin
									Column Opening
	5DN91 RC3AB	<i>i</i> 1							Gray
	5DN91 RT6AB								Saddle
11	5511 5187	1							PANEL, Knee Blocker, I/Panel
									Steering Column Cover
12									GLOVE BOX, Instrument Panel
	5DP56 RC3AC	1							Gray
	5DP56 RT6AD								Saddle
-13									STRAP, Glove Box Door Stop
	5503 7355	1	J						
		1	U						
14			•						LATCH, Glovebox
• •	5EM2 8TC3	1							Gray
	5EM2 8TT6	1							Saddle
15	5503 7225	2							BUMPER, Glove Box Door
16	0000	_							HANDLE, Grab, I/Panel
	5DP5 2TC3	1	U						Gray
	00102.00	1	J						Gray
	5DP5 2TT6	1	J						Saddle
	3DI 3 ZI 13	1	U						Saddle
-17		į	C						HANDLE, Grab, Bezel Only
-17	5EE1 1TC3	1	U						Gray
	<u>5EET 1103</u>	1	J						Gray
	5EE1 1TT6	1	U						Saddle
	SELLITO	1	U						Sauule
	NGLER (TJ)								
ERIES ow Line	LINE J = Wrangler	r 4WD		BODY 77 = 93.4 V	WB E	ENGINE PE, EP0 = 2.5	5L Power Te	ech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
/VV	U = Wrangle			11 = 00		RH, ER0 = 4.			DDQ = 5 Spd. Manual
	-		`						DG0 = All Auto. Trans.

Instrument Panel Figure 08A-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I EIVI	NOWIDER	<u> </u>	LINL	JENILO	ВОВТ	ENGINE	INANG	I Kilvi	DESCRIPTION
		4	,						2 1 11
		1	<u>J</u>						Saddle
18	5511 5170	1	J						STRIKER, Glove Box Door Latch
19									AIR BAG, Passenger
	55314 982AA	1	U						
		1	J						
20									DOOR, Passenger Air Bag
	5DU3 8TC3	1	U						[C3]
	-	1	J						[C3]
	5DU3 8TT6	1	Ü						[TJ]
	000001.0	<u>'</u>	<u>J</u>						
		1	J						[T6]
- ·		1	U						[T6]
21									OUTLET, Air Conditioning & Heat
	5DP5 4TAZ	1	U						Agate, Right
		1	U						Agate, Left
		1	J						Agate, Right
	5DP5 5TAZ	1	J						Agate, Left
-22									PANEL, Instrument
-	QQ50 1C3AC-	- 1	J						Gray, Left Hand Drive
	QQ51 1C3AC-		Ü						Gray, Right Hand Drive
	QQ50 1T6AD-		J						Saddle, Left Hand Drive
	QQ51 1T6AB-		U						
20	QQ51 110AD-	Ţ	U						Right Hand Drive
-23									PANEL, Instrument, Cosmetic Re
	=								Panel
	5EM2 6TC3	1	U						(Gray) Cosmetic Repair Panel
	5EM2 6TT6	1	U						Cosmetic Repair Panel (Saddle
24	5FK6 2TAZ	1							ASH RECEIVER, Instrument Pane
									Agate
25	5600 9426	2							BAFFLE, Speaker, I/Panel Speak
26	5503 3543	1							SPRING, Ash Receiver
-27	6035 859	AR							CLIP, Speaker, Ash Receiver
	0000 111	,							Mounting
28	5FS1 0TAZ	2							OUTLET, Air Conditioning & Heat
	3F3101/12								Air I/Panel Center (Agate)
20	475	_							, ,
-29	6503 175	5							CLIP, Quarter Panel, I/Panel
30									FILLER, I/P To A Pillar, FILLER, (
									(Serviced in Item # 5), (NOT
		_						_	SERVICED) (Not Serviced)
31									FILLER, I/P To A Pillar, FILLER,
									(Serviced In Item # 9), (NOT
									SERVICED) (Not Serviced)
32	4685 370	1							KNOB AND ELEMENT, Cigar
J <u>Z</u>	4000 070	'							Lighter, w/Element, Cigar Lighte
									Ligitler, w/Liement, Organ Ligition
P WRAI	NGLER (TJ)								
-	LINE			BODY		ENGINE			TRANSMISSION

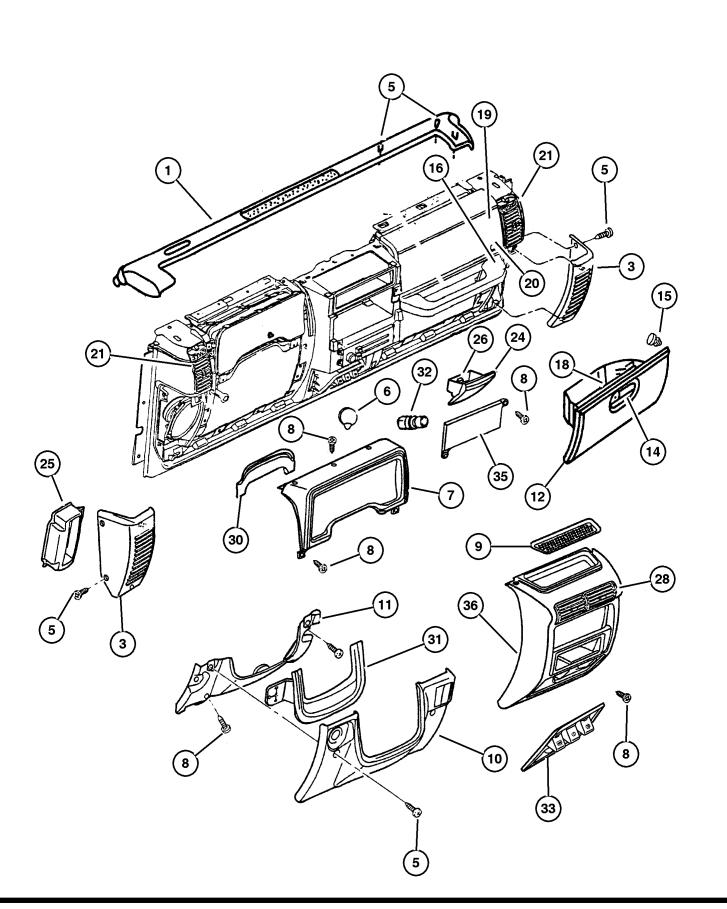
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

77 = 93.4 WB

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Instrument Panel Figure 08A-110



4- 110									
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
33	56007 314AC	1							BEZEL, Cigar Lighter, Bezel & Plug
									Switch & Cigar Lighter
-34	5600 7330	1							PLUG, Switch Opening
35	4372 399	1							COVER, Radio Opening, I/Panel
									Radio Opening
36	5FK5 7TAZ	1							BEZEL, Instrument Panel, Center,
									Black Ash Tray Clips Included
									(Agate)

JEEP WRANGLER (TJ)

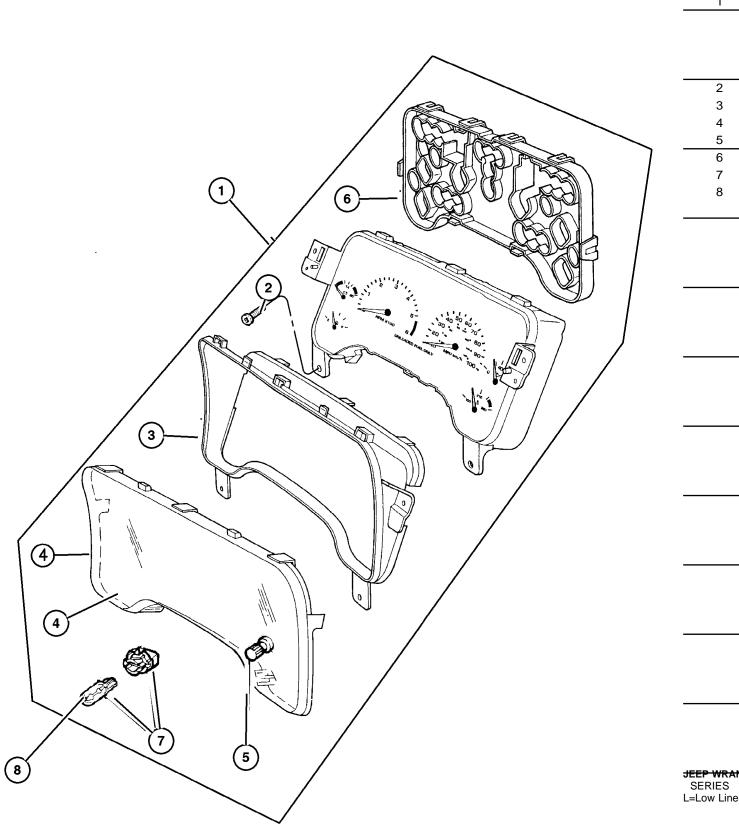
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Instrument Cluster Figure 08A-210



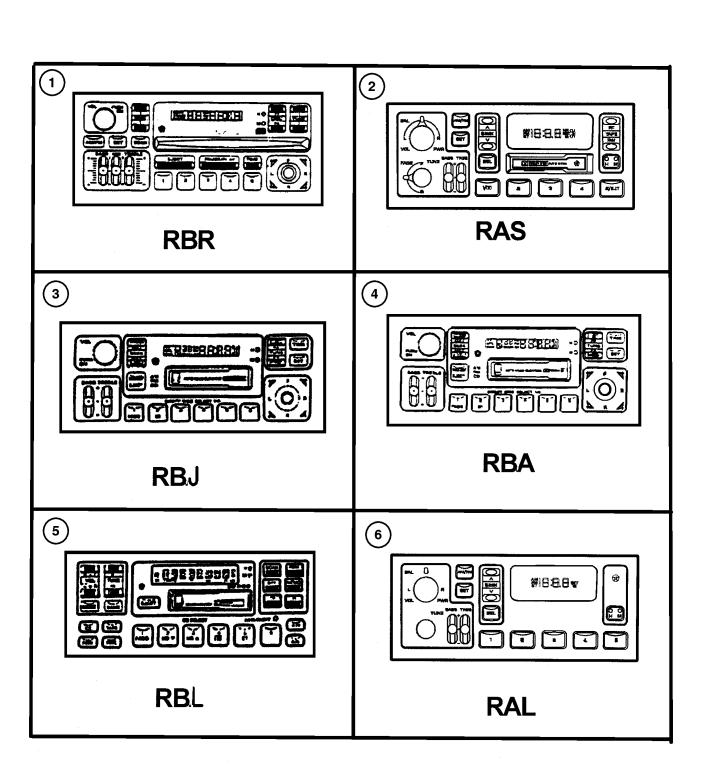
TEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART								
56009 172AC 1 U 110 MPH 56009 174AC 1 U 180 KPH 56009 170AC 1 100 MPH 56009 171AC 1 180 KPH 2 6032 723 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
56009 172AC 1 U 110 MPH 56009 174AC 1 U 180 KPH 56009 170AC 1 100 MPH 56009 171AC 1 180 KPH 2 6032 723 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET										
56009 174AC 1 U 180 KPH 56009 170AC 1 100 MPH 56009 171AC 1 180 KPH 2 6032 723 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET	1									CLUSTER
56009 170AC 1 100 MPH 56009 171AC 1 180 KPH 2 6032 723 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET		56009 172AC	: 1	U						110 MPH
56009 171AC 1 2 6032 723 4 3 4874 344 1 4 4874 345 1 5 4874 346 1 6 4874 348 1 7 4874 122 1 BULB AND SOCKET		56009 174AC	1	U						180 KPH
2 6032 723 4 SCREW 3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET		56009 170AC	1							100 MPH
3 4874 344 1 MASK, Instrument Cluster 4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET		56009 171AC	1							180 KPH
4 4874 345 1 LENS, Cluster 5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET	2	6032 723	4							SCREW
5 4874 346 1 GROMMET, Speedometer Trip Rese 6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET	3	4874 344	1							MASK, Instrument Cluster
6 4874 348 1 COVER, Cluster 7 4874 122 1 BULB AND SOCKET	4	4874 345	1							LENS, Cluster
7 4874 122 1 BULB AND SOCKET	5	4874 346	1							GROMMET, Speedometer Trip Reset
	6	4874 348	1							COVER, Cluster
8 L000 PC74 10 BULB, PC74	7	4874 122	1							BULB AND SOCKET
	8	L000 PC74	10							BULB, PC74

JEEP WRANGLER (TJ) —— SERIES LINE J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Radio Figure 08A-315



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
RAL=AN	I/FM Stereo								
RAS=AN	1/FM Cassette								
	1/FM w/Cassett						le East & 7	「aiwan)	
	dline AM/FM w/			-		٦)			
	I/FM w/ Casset				JROPE)				
	1/FM w/CD & E	-	rRAL=AM/	FM Stereo					54510 AM/514 ::/ 05 I
1	4704 373AD	1							RADIO, AM/FM with CD and
2	40E0 EEGAC	4							Equalizer, RBR
3	4858 556AC 4704 393AC	1 1	U						RADIO, AM/FM Cassette, RAS RADIO, AM/FM with CD, RBJ
3 4	4704 393AC 4704 392AC	1	U						RADIO, AM/FM with CD, RBA
5	5269 484	1							RADIO, RBL
6	3203 404	•							RADIO, AM/FM Stereo
	4858 562AD	1							RAL (w/2 Speakers)
	4858 560AD	1							RAL (w/4 Speakers)
-7									STRAP, Ground
	5600 9161	1							Engine to Frame to Hood
	5600 9160	1							Engine to Frame

JEEP WRANGLER (TJ) — LINE

L=Low Line

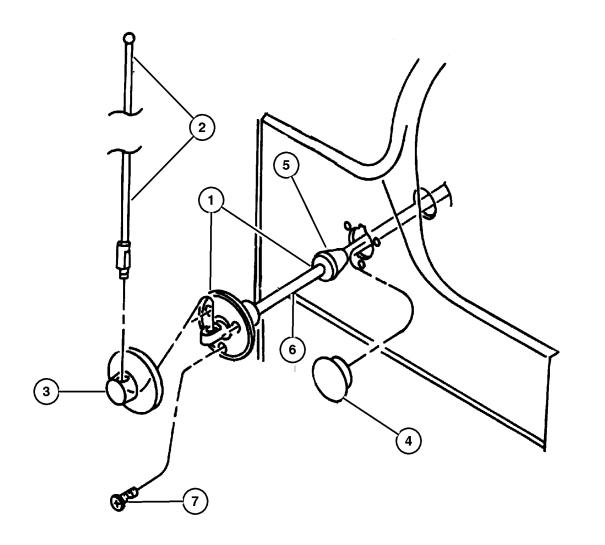
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Antenna Figure 08A-320



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5 000 0 70 0								ANITENNA B. O.I. A. I.B. I.
1	5600 8788	1							ANTENNA, Base Cable And Bracke
2	5600 9081	1							MAST, Antenna
3 4	5603 8504	1							COVER, Antenna Opening PLUG, Antenna Hole
	5600 8929	1							GROMMET, Antenna, (NOT
5									
6	5600 8786	4							SERVICED) (Not Serviced) CABLE, Antenna
6 7	3000 6760	1							
′									SCREW, .164-18x.75, (NOT
									SERVICED) (Not Serviced)

JEEP WRANGLER (TJ) —— SERIES LINE

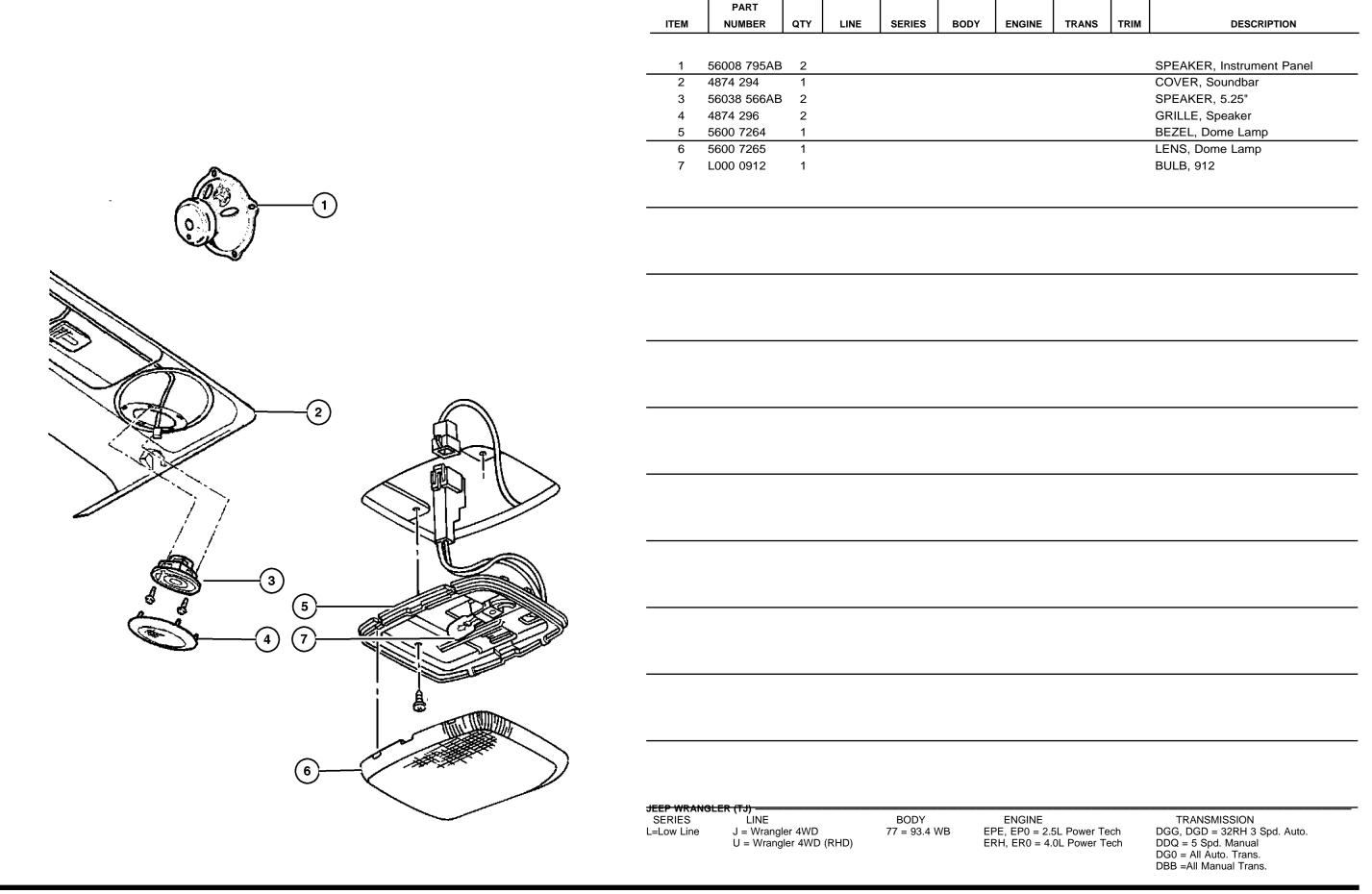
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

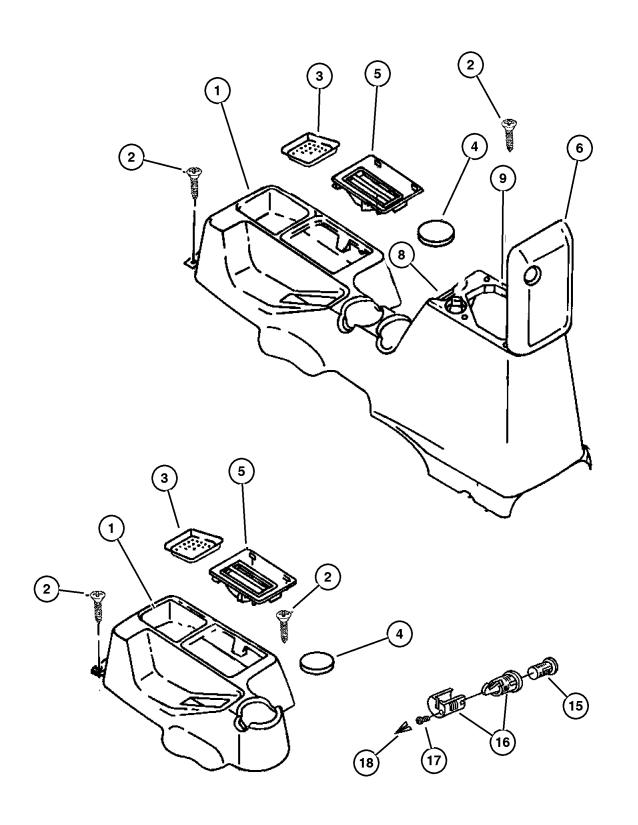
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Speakers Figure 08A-325



Consoles Full & Mini Figure 08A-410



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
•		•								
	1									CONSOLE, Floor, With Passenger
-	·									Disarm Switch
		5DT8 5TAZ	1							Mini - Agate
		5FW35 RC3A								Full - Gray
		5FW35 RT6A								Tuli - Gray
-	2	31 W33 1(10/V	<u> </u>							SCREW, 0.190-16x.875, (NOT
	_									SERVICED) (Not Serviced)
	3	5511 5651	1							MAT, Console Cup Holder, Console
	3	3311 3031	1							Tray Insert
-	4	5511 5669	2							MAT, Floor, Console Floor Cupholder
	5	0011 0000	_							BEZEL AND DIAL, Gearshift Lever
	Ü	5511 5570	1	J						Left Hand Drive
		5511 5571	1	Ü						Right Hand Drive
_	6	3011 0071	•							LID, Center Console Storage
	ŭ	LC51 TC3	1							[C3] Outer
		LC52 TC3	1							[C3] Inner
		LC52 TT6	1							[T6] Inner
-		LC51 TT6	1							[T6] Outer
		5FW18 RC3AI	В 1							[C3] Lid assy
		5FW18 RT6AE								[T6] Lid Assy
	-7	4732 098	1							HINGE, Floor Console Lid
_	8									STRIKER, Console Lid Catch,
										Serviced in Console, (NOT
										SERVICED) (Not Serviced)
	9	55037 380AA	1							SEAL, Lid, Console Lid
_	-10	5GL51 DX9AA	\- 1							BEZEL, Floor Console
	-11	56010 056AA-	1							SWITCH, Passenger Airbag Disarm
	-12	55315 000AA-	1							PLUG, Cover
	-13	4507 482	1							HOLDER, Coin
-	-14	5012 482AA-	1							COVER, Switch Opening, without
										Airbag Shutoff Switch
	15	4746 305	1							CYLINDER, Console Lock
	16	4741 954	1							LATCH, Storage Bin Lid
_	17									SCREW, (NOT SERVICED) (Not
										Serviced)
	18	5503 7252	1							LATCH, Armrest Lid, Latch clamp

JEEP WRANGLER (TJ) —— SERIES LINE

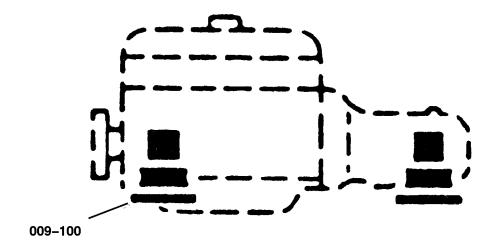
L=Low Line

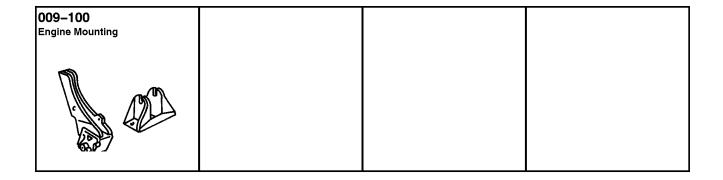
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 009 Engine Mounting

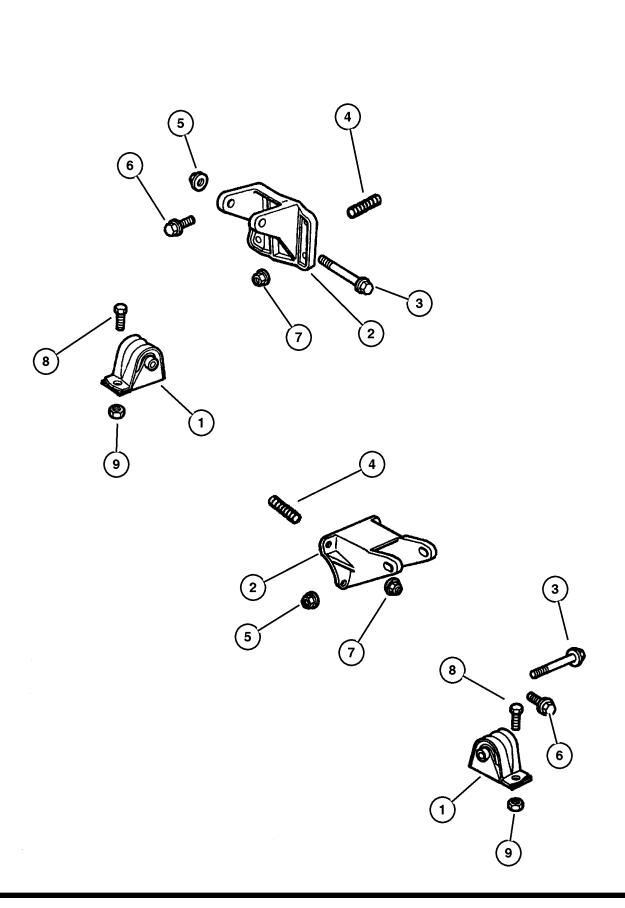




GROUP 9 - Engine Mounting

illustration little	Group-Fig. No
Engine Mounting	
Engine Mounting, Front 2.5L (EPE) Engine	Fig. 009-110
Engine Mounting, Rear 2.5L (EPE) Engine	Fig. 009-120
Engine Mounting, Front 4.0L (ERH) Engine	Fig. 009-130
Engine Mounting, Rear 4.0L (ERH) Engine	Fig. 009-140

Engine Mounting, Front 2.5L (EPE) Engine Figure 009-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EP	0= All 2.5L Eng	gines							
ER0- All	4.0L Engines								
1	52019 276AB	2				EP0			INSULATOR, Engine Mount
2									BRACKET, Engine Mount
	5201 8696	1				EP0			Right
	5201 8697	1				EP0			Left
3	3420 2606	2				EP0,			BOLT, Hex Head
						ER0			
4	6033 883	3				EP0			STUD, .375-16x2.00"
5	6502 697	2							NUT, Hex Flange Lock, M12x1.75
6	6034 989	5				EP0			SCREW, Hex Head, .375-16x1.12
7	0152 474	3				EP0			NUT, Hex Flange Lock, .375-16
8	6502 137	2							BOLT, Hex Flange Head, M10x1.
									50x35
9									NUT, Hex Flange, M10x1.5, (NO
									REQUIRED)
-10	6502 696	2							NUT, Hex Flange Lock, M10x1.5

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Engine Mounting, Rear 2.5L (EPE) Engine Figure 009-120

(3)	1
8 5	5 7 6

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Q= 5 Speed M			on					
	Automatic Tra	nsmiss	ions						
	2.5L Engines								DDAOKET T
1	E20E 0E40	4					DCO		BRACKET, Transmission Mount
	5205 8548 5205 8618	<u>1</u> 1				EP0	DG0 DDQ		
2	3203 6616	1				EFU	DDQ		BOLT, .437-14x1.120, (NOT
2									SERVICED) (Not Serviced)
3	52058 551AB	1							MOUNT, Transmission
4	6502 337	4							NUT, M10x1.5
5	6100 517	4							NUT, Hex Flange Lock, M8
									Phosphate
6									BOLT, M8x1.25x25.00, (NOT
									SERVICED) (Not Serviced)
7									WASHER, (NOT SERVICED) (Not
									Serviced)
8	5205 8863	1					DG0		BRACKET, Transmission Mount
JEEP WRAN	GLER (T.I)								
SERIES	LINE			BODY		ENGINE			TRANSMISSION

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Engine Mounting, Front 4.0L (ERH) Engine Figure 009-130

ITEM

PART

NUMBER

52019 278AB 2

Note; EP0= All 2.5L Engines ER0= All 4.0L Engines

QTY

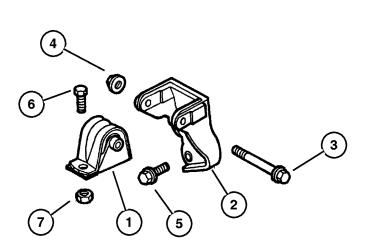
LINE

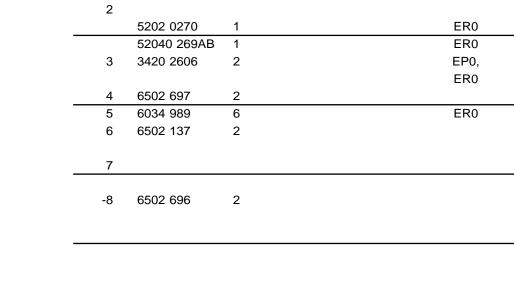
SERIES

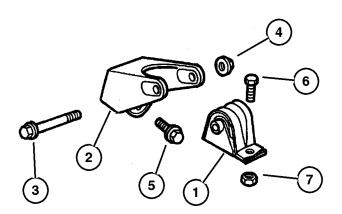
BODY

ENGINE

ER0







JEEP WRANGLER (TJ) — LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRIM

DESCRIPTION

INSULATOR, Engine Mount

NUT, Hex Flange Lock, M12x1.75

SCREW, Hex Head, .375-16x1.125

BOLT, Hex Flange Head, M10x1.

NUT, Hex Flange, M10x1.5, (NOT

NUT, Hex Flange Lock, M10x1.5

BRACKET, Engine Mount

Right

50x35

REQUIRED)

BOLT, Hex Head

Left

TRANS

Engine Mounting, Rear 4.0L (ERH) Engine Figure 009-140

2	- 8	1
3 8		4 5
5—		7

Note; DDQ= 5 Speed Manual Transmissions
DG0= All Automatic Transmissions ER0= All 4.0L Engines BRACKET, Transmission Mount 1 5205 8546 1 ER0 DDQ 5205 8548 1 DG0 DG0
DG0= All Automatic Transmissions ER0= All 4.0L Engines BRACKET, Transmission Mount 1 5205 8546 1 ER0 DDQ 5205 8548 1 DG0 DG0
ER0= All 4.0L Engines 1
BRACKET, Transmission Mount S205 8546 1 ER0 DDQ
5205 8546 1 ER0 DDQ 5205 8548 1 DG0 2 BOLT, .437-14x1.120, (NOT SERVICED) (Not Serviced) 3 52058 551AB 1 4 6502 337 4 5 6100 517 4 6 NUT, Hex Flange Lock, M8 Phosphate BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) 7 WASHER, (NOT SERVICED) (Not Serviced) Serviced)
5205 8548 1 DG0 2 BOLT, .437-14x1.120, (NOT SERVICED) (Not Serviced) 3 52058 551AB 1 MOUNT, Transmission 4 6502 337 4 NUT, M10x1.5 5 6100 517 4 NUT, Hex Flange Lock, M8 Phosphate 6 BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) 7 WASHER, (NOT SERVICED) (Not Serviced)
2 BOLT, .437-14x1.120, (NOT SERVICED) (Not Serviced) 3 52058 551AB 1 MOUNT, Transmission 4 6502 337 4 NUT, M10x1.5 5 6100 517 4 NUT, Hex Flange Lock, M8 Phosphate 6 BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) 7 WASHER, (NOT SERVICED) (Not Serviced)
SERVICED) (Not Serviced) 3 52058 551AB 1 4 6502 337 4 5 6100 517 4 NUT, M10x1.5 NUT, Hex Flange Lock, M8 Phosphate BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) WASHER, (NOT SERVICED) (Not Serviced)
3 52058 551AB 1 MOUNT, Transmission 4 6502 337 4 NUT, M10x1.5 5 6100 517 4 NUT, Hex Flange Lock, M8 Phosphate 6 BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) 7 WASHER, (NOT SERVICED) (Not Serviced)
4 6502 337 4 NUT, M10x1.5 5 6100 517 4 NUT, Hex Flange Lock, M8 Phosphate 6 BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) WASHER, (NOT SERVICED) (Not Serviced)
Phosphate BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) WASHER, (NOT SERVICED) (Not Serviced)
6 BOLT, M8x1.25x25.00, (NOT SERVICED) (Not Serviced) WASHER, (NOT SERVICED) (Not Serviced)
SERVICED) (Not Serviced) 7 WASHER, (NOT SERVICED) (Not Serviced)
7 WASHER, (NOT SERVICED) (Not Serviced)
Serviced)
8 5205 8863 1 DGU BRACKET, Transmission Mount

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

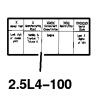
J = Wrangler 4WD U = Wrangler 4WD (RHD)

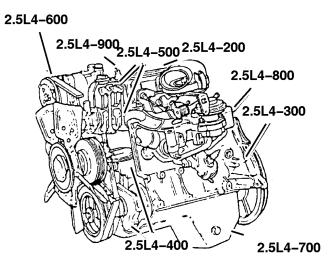
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 2.5L4

Engine 2.5L Four Cylinder





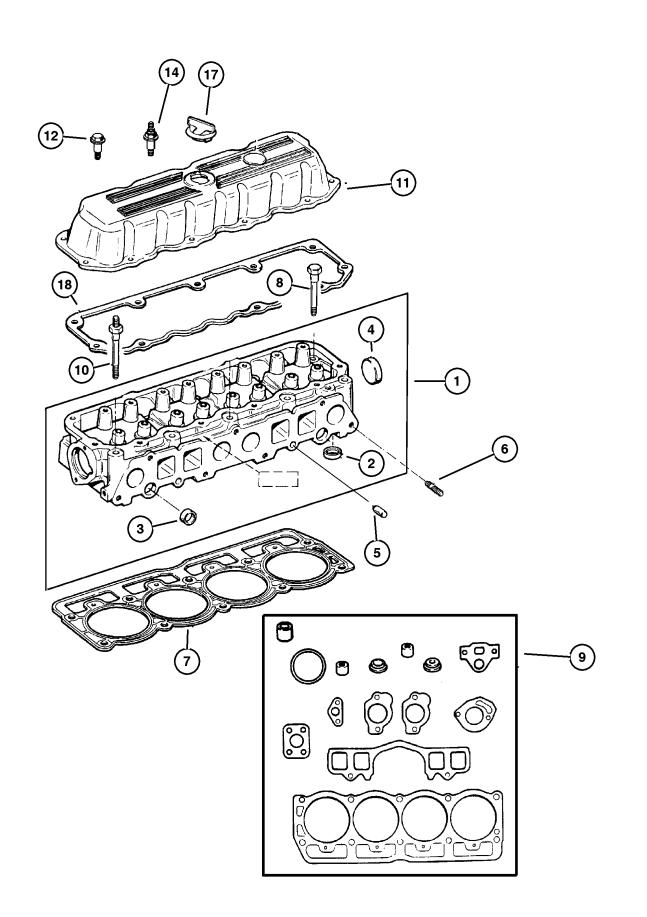
2.5L4-200 2.5L4-300 2.5L4-400 2.5L4-500 Cylinder Head Cylinder Block Crankshaft, Piston and Drive Camshafts & Valves 2.5L4-900 2.5L4-600 2.5L4-700 2.5L4-800 Engine Oiling Timing Belt and Cover Manifolds Crankcase Ventilation

GROUP 2.5L4 - Engine 2.5L Four Cylinder

Illustration Title	Group-Fig. No.
Cylinder Head Cylinder Head 2.5L (EPE) Engine	Fig. 2.5L4-210
Cylinder Block	Fig. 2.3L4-210
Cylinder Block 2.5L (EPE) Engine	Fig. 2.5L4-310
Crankshaft, Piston and Drive Plate Crankshaft, Piston and Torque Converter 2.5L (EPE) Engine	Fig. 2.5L4-410
Camshafts & Valves Camshaft and Valves 2.5L (EPE) Engine	Fig. 2.5L4-510
Timing Belt and Cover Timing Cover 2.5L (EPE) Engine	Fig. 2.5L4-610
Engine Oiling Engine Oiling 2.5L (EPE) Engine	Fig. 2.5L4-710
Manifolds Manifold, Intake and Exhaust 2.5L (EPE) Engine	Fig. 2.5L4-810
Crankcase Ventilation Crankcase Ventilation 2.5L (EPE) Engine	Fig. 2.5L4-910

Cylinder Head 2.5L (EPE) Engine Figure 2.5L4-210

PART



	- 1	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	nsmissi	ons						
-								
_	4				ED0			LIEAD Cidinder
								HEAD, Cylinder SEAT, Exhaust Valve
	-							· ·
								PLUG, Cylinder Block Oil Hole
								PLUG, Cylinder Block Oil Hole
J317 2310								DOWEL, Cylinder Head To Intake
F204 040F	0							CTUD 275 46/275 24v4 75
5301 0165	2							STUD, .375-16/.375-24x1.75
50000 540AD	4							CACKET Collindor Hood
								GASKET, Cylinder Head
	_							BOLT, Cylinder Head
								GASKET PACKAGE, Engine
6035 516	4				EPU			STUD, Double Ended, .50-13/.43
E2010 420AB					EDO			14x6.00 COVER, Cylinder Head
33010 420AD	ı				EPU			BOLT, Hex Head, .250-20x1.130,
6025 566	1				EDO			(NOT REQUIRED)
0033 300	·				EPU			BOLT, Hex Flange Head, .250-20
								BOLT, Hex Flange Pilot Point, .25
								20x1.97, (NOT REQUIRED)
								STUD, Double Ended, .25-20x1.9
								(NOT REQUIRED)
6035 968AA-	10				FΡΛ			STUD, .250-20x2.00
								CAP, Oil Filler
JJUZ UJJJ	1				LFU			GASKET, Cylinder Cover, RTV
								Sealant, (NOT SERVICED) (No
								Serviced)
								Oct viceu)
		Automatic Transmissi 2.5L Engines 4.0L Engines 33007 115AB	4.0L Engines 33007 115AB 1 3300 7142 4 J317 2319 4 J310 5394 1 J317 2318 2 5301 0165 2 53009 549AB 1 6035 514 5 4798 992AC 1 6035 516 4 53010 428AB 1 6035 566 1	Automatic Transmissions 2.5L Engines 4.0L Engines 33007 115AB	Automatic Transmissions 2.5L Engines 4.0L Engines 33007 115AB	Automatic Transmissions 2.5L Engines 4.0L Engines 33007 115AB	Automatic Transmissions 2.5L Engines 4.0L Engines 33007 115AB 1 EP0 3300 7142 4 EP0 J317 2319 4 EP0 J310 5394 1 EP0 J317 2318 2 EP0, 5301 0165 2 EP0, 53009 549AB 1 EP0 6035 514 5 EP0 6035 516 4 EP0 53010 428AB 1 EP0 6035 566 1 EP0 6035 968AA- 10 EP0	Automatic Transmissions 2.5L Engines 4.0L Engines 33007 115AB

JEEP WRANGLER (TJ)

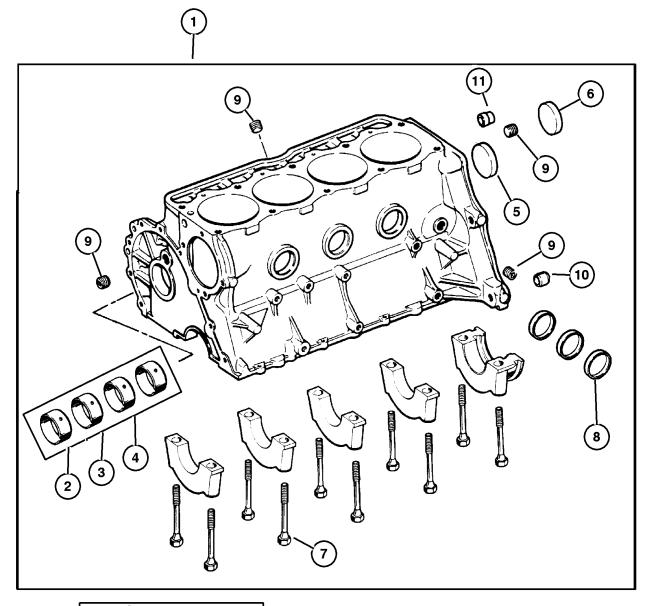
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

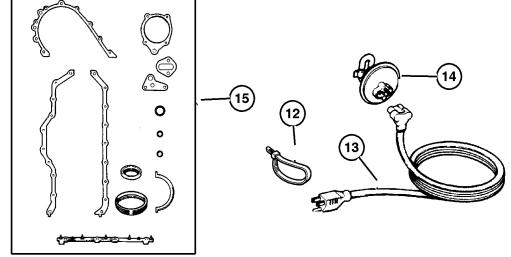
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Cylinder Block 2.5L (EPE) Engine Figure 2.5L4-310



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
Note; DBB= All Manual Transmissions												
DG0= All Automatic Transmissions												
EP0= All 2.5L Engines												
ER0= All	4.0L Engines											
1	4856 744	1				EP0			BLOCK, Short			
2	J320 5711	1				EP0			BEARING KIT, Camshaft, Standard			
3									BEARING PACKAGE, Camshaft,			
									Standard Size, (NOT REQUIRED)			
4	J320 8985	1				EP0			BEARING KIT, Camshaft, .010			
									Oversize			
5	J317 2313	1				EP0			PLUG, Camshaft			
6	5302 0465	1				EP0			PLUG, Cylinder Block			
7	J400 6948	10				EP0			BOLT, Hex Head, .50-13x2.97			
8	J400 6580	3				EP0			PLUG, Cylinder Block Oil Hole			
9	6034 166	3				EP0			PLUG, Cylinder Block Oil Hole			
10	J400 6953	1				EP0			DOWEL, Block To Cylinder Head			
11	J324 1332	1				EP0			DOWEL, Clutch Housing To Block			
12	4641 780	3				EP0,			STRAP, Tie			
						ER0						
13	5601 6834	1				EP0,			CORD, Engine Block Heater			
						ER0						
14	5602 6888	1				EP0			HEATER, Engine Block			
15	4713 023AC	1				EP0			GASKET PACKAGE, Engine			



JEEP WRANGLER (TJ)

CERIES LINE

L=Low Line

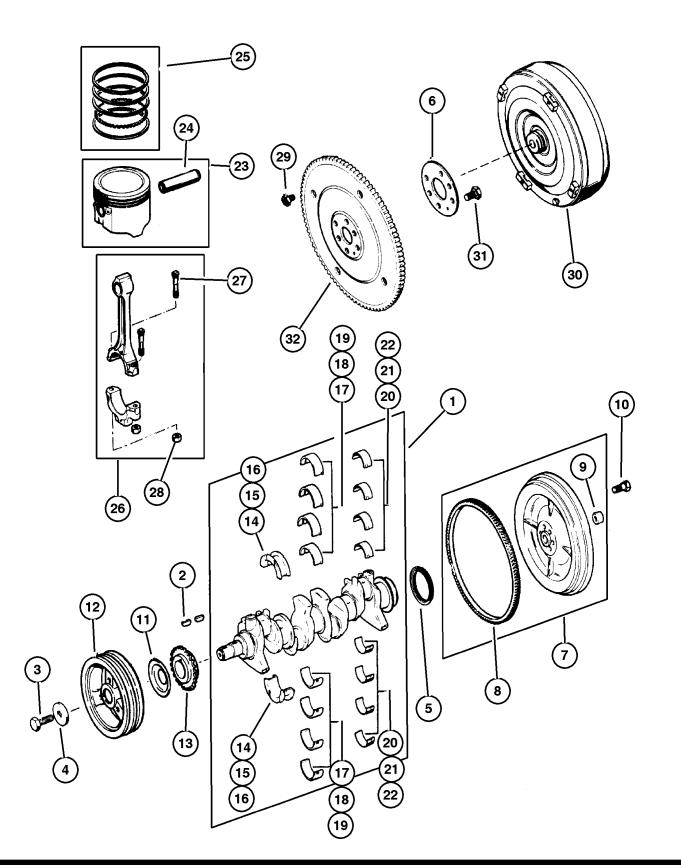
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

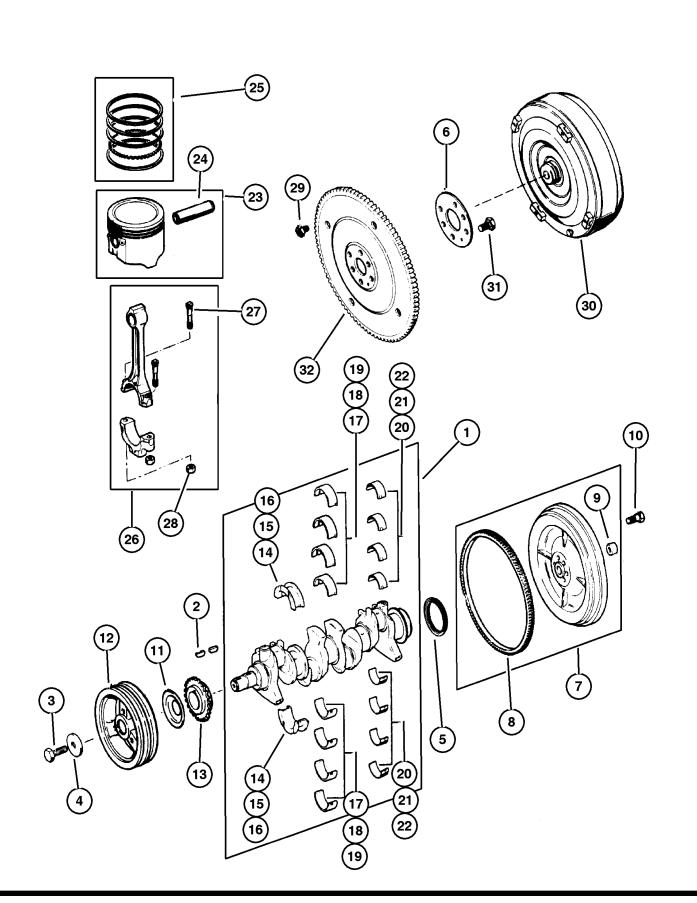
EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Crankshaft, Piston and Torque Converter 2.5L (EPE) Engine Figure 2.5L4-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	1 4							
Note; DB	BB= All Manua	Transm	nissions						
DGD= 3	Speed Automa	atic Tran	smission (30RH					
DG0= All	I Automatic Tra	ansmissi	ions						
EP0= All	2.5L Engines								
ER0= All	4.0L Engines								
1	4713 051	1				EP0			CRANKSHAFT
2	6034 749	1				EP0,			KEY, Crankshaft Sprocket
						ER0			
3	0182 776	1				EP0,			BOLT
						ER0			
4	J323 0155	1				EP0,			WASHER, Plain
						ER0			
5	3300 4143	1				EP0			SEAL, Rear Main Crankshaft
6	5211 7830	1				EP0	DG0		ADAPTER, Torque Converter
7	5302 0578	1				EP0	DBB		FLYWHEEL
8	J324 1718	1				EP0	DBB		GEAR, Ring
9	J325 0005	1				EP0	DBB		BEARING, Pilot
10	J400 7123	6				EP0	DBB		BOLT, Flywheel
11	J317 3076	1				EP0,			SLINGER, Oil
						ER0			
12	3300 2879	1				EP0			DAMPER, Crankshaft
13	3300 4020	1				EP0			GEAR, Crankshaft
14	8350 7084	1				EP0,			BEARING PACKAGE, Crankshaft
						ER0			Thrust, Standard Size
15	8350 7086	AR				EP0,			BEARING PACKAGE, Crankshaft
						ER0			Thrust, .001" Undersize
16	8350 7090	AR				EP0,			BEARING PACKAGE, Crankshaft
						ER0			Thrust, .010" Undersize
17	8350 7079	4				EP0			BEARING PACKAGE, Crankshaft,
									Standard
18	8350 7080	AR				EP0,			BEARING PACKAGE, Crankshaft,
						ER0			.001 Undersize
19	8350 7083	AR				EP0,			BEARING PACKAGE, Crankshaft,
						ER0			.010 Undersize
20	8350 0300	8				EP0			BEARING KIT, Connecting Rod,
									Standard
21	8350 1397	AR				EP0,			BEARING KIT, Connecting Rod, .0
						ER0			Undersize
22	8350 0301	AR				EP0,			BEARING KIT, Connecting Rod, .0
						ER0			Undersize
23									PISTON PIN AND ROD
	4798 329	AR				EP0			B Size, 3.8746
	4798 330	AR				EP0			C Size, 3.8750
	IOLED (T.P.								
SERIES	HGLER (TJ) —— LINE		 	BODY		ENGINE			TRANSMISSION
=Low Line	J = Wranç U = Wran		(RHD)	77 = 93.4 V		PE, EP0 = 2.9 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
	O = Wian	SICI 4VVD	(ולוווט)		Er	, ∟i.∪ = 4.	OLI OWEI IE	JOI 1	DG0 = All Auto. Trans.
		-	. ,						

Crankshaft, Piston and Torque Converter 2.5L (EPE) Engine Figure 2.5L4-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4798 331	AR				EP0			D Size, 3.8754
	4798 333	AR				EP0			F Size, 3.8762
	4798 332	AR				EP0			E Size, 3.8758
24									PIN, Piston, Serviced in Piston
									Assembly, (NOT SERVICED) (Not
									Serviced)
25	4798 324	4				EP0			RING PACKAGE, Piston, Standard
									Size Complete Engine
26									ROD, Connecting, Serviced in Piston
									Assembly, (NOT SERVICED) (Not
									Serviced)
27	5302 0123	8				EP0			BOLT, Connecting Rod
28	J400 6385	8				EP0			NUT, Hex Flange, .3437-24
29	6501 099	4	J				DGD		BOLT, Hex Head, M10x1.50 x 13.20
30	4736 388AB	1	J			EP0	DGD		CONVERTER, Torque
31	6034 780	6				EP0	DG0		BOLT, Hex Head, .437-24x1.20
32	5210 4139	1				EP0	DG0		PLATE, Torque Converter Drive

JEEP WRANGLER (TJ) — LINE

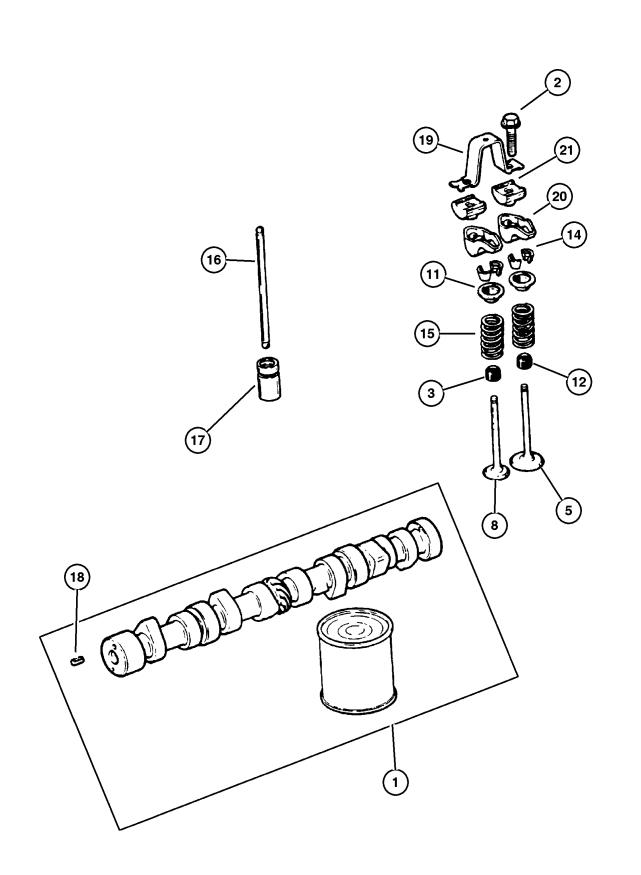
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Camshaft and Valves 2.5L (EPE) Engine Figure 2.5L4-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EF	0= All 2.5L En	gines							
ER0= All	4.0L Engines								
1	5302 0497	1				EP0			CAMSHAFT, Engine
2	J942 5708	8				EP0			BOLT, Hex Flange Head, .312-18x
									25
3	5300 9887	4				EP0			SEAL, Valve Guide
-4	3300 2733	AR				EP0,			SEAL, Valve Guide, .015" Oversize
						ER0			
5	3300 3515	4				EP0			VALVE, Intake, Standard
-6	3300 3519	AR				EP0,			VALVE, Intake, .003" O/S
						ER0			
-7	3300 3575	AR				EP0,			VALVE, Intake, .015" O/S
						ER0			
8	4637 537	4				EP0			VALVE, Exhaust, Standard
-9	4637 539	AR				EP0,			VALVE, Exhaust, .003" O/S
						ER0			
-10	4637 538	AR				EP0,			VALVE, Exhaust, .015 Oversize
						ER0			
11	3300 4626	8				EP0			RETAINER, Valve Spring
12	5300 9886	4				EP0			SEAL, Valve Guide
-13	3300 3016	AR				EP0,			SEAL, Valve Guide, .015" Oversize
						ER0			
14	3300 3521	16				EP0			LOCK, Valve Spring Retainer
15	5301 0388	12				ER0			SPRING, Valve
16	J324 1709	8				EP0			PUSH ROD, FRONT SUSPENSIO
17	4740 269	8				EP0			TAPPET, Valve
18	J045 6384	1				EP0			DOWEL, Camshaft Sprocket
19	J323 6513	4				EP0			BRIDGE, Rocker Arm
20	J324 2393	8				EP0			ROCKER ARM, Valve
21	J323 5090	8				EP0			PIVOT, Rocker Arm

JEEP WRANGLER (TJ) ——
SFRIES LINE

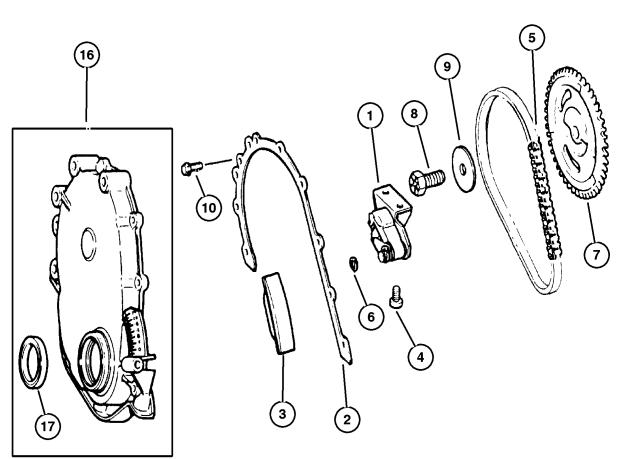
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Timing Cover 2.5L (EPE) Engine Figure 2.5L4-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: EP	0= All 2.5L En	aines							
	4.0L Engines	9							
1	3300 3421	1				EP0			TENSIONER, Belt
2	5302 0487	1				EP0,			GASKET, Front Cover
						ER0			
3	3300 3446	1				EP0,			SNUBBER, Timing Chain
						ER0			
4	J400 6708	2				EP0			SCREW, Pan Head, .312-18x.56
5	J324 2300	1				EP0			CHAIN, Timing
6									CLIP, Serviced in Tensioner
									Assembly, (NOT SERVICED) (Not
									Serviced)
7	J324 2280	1				EP0			GEAR, Camshaft
8	J324 3156	1				EP0			BOLT, Hex Flange Head, .50-20x1.
									38
9	J317 3284	1				EP0,			WASHER, Flat, .206 Diameter
						ER0			
10	J400 6906	5				EP0,			BOLT, Hex Head, .25-20x.75
						ER0			
-11	6034 604	2				EP0,			BOLT, Hex Head Shoulder, .312-
						ER0			18x1.56
-12	6034 914	1				EP0,			BOLT, Hex Flange Head, .250-20x1.
						ER0			24
-13									BOLT, Hex, (NOT REQUIRED)
-14									SCREW, (NOT REQUIRED)
-15									SCREW, (NOT REQUIRED)
16	5302 0222	1				EP0,			COVER, Timing Belt
						ER0			
17	3300 4681	1				EP0,			SEAL, Front Main Crankshaft
				<u> </u>		ER0			

JEEP WRANGLER (TJ) ——
SERIES LINE

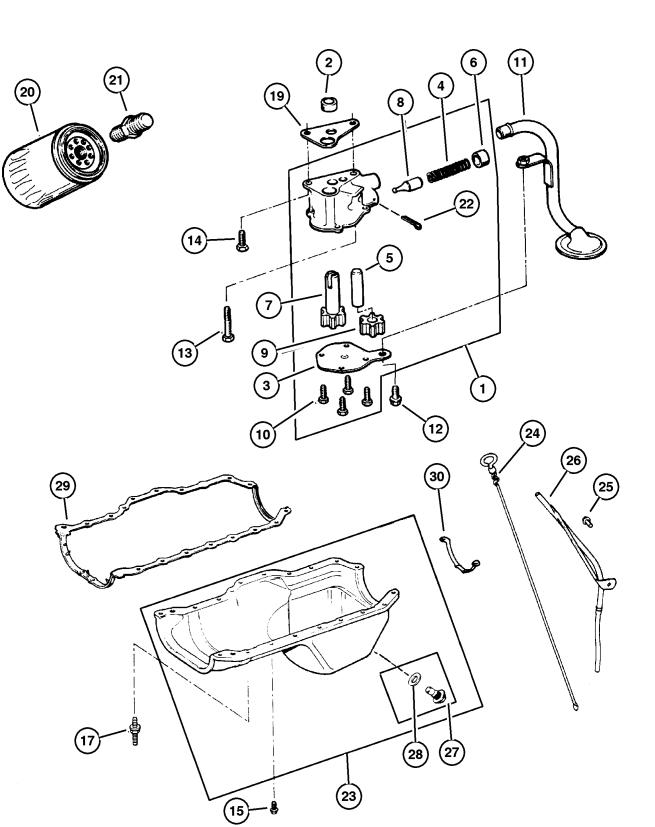
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

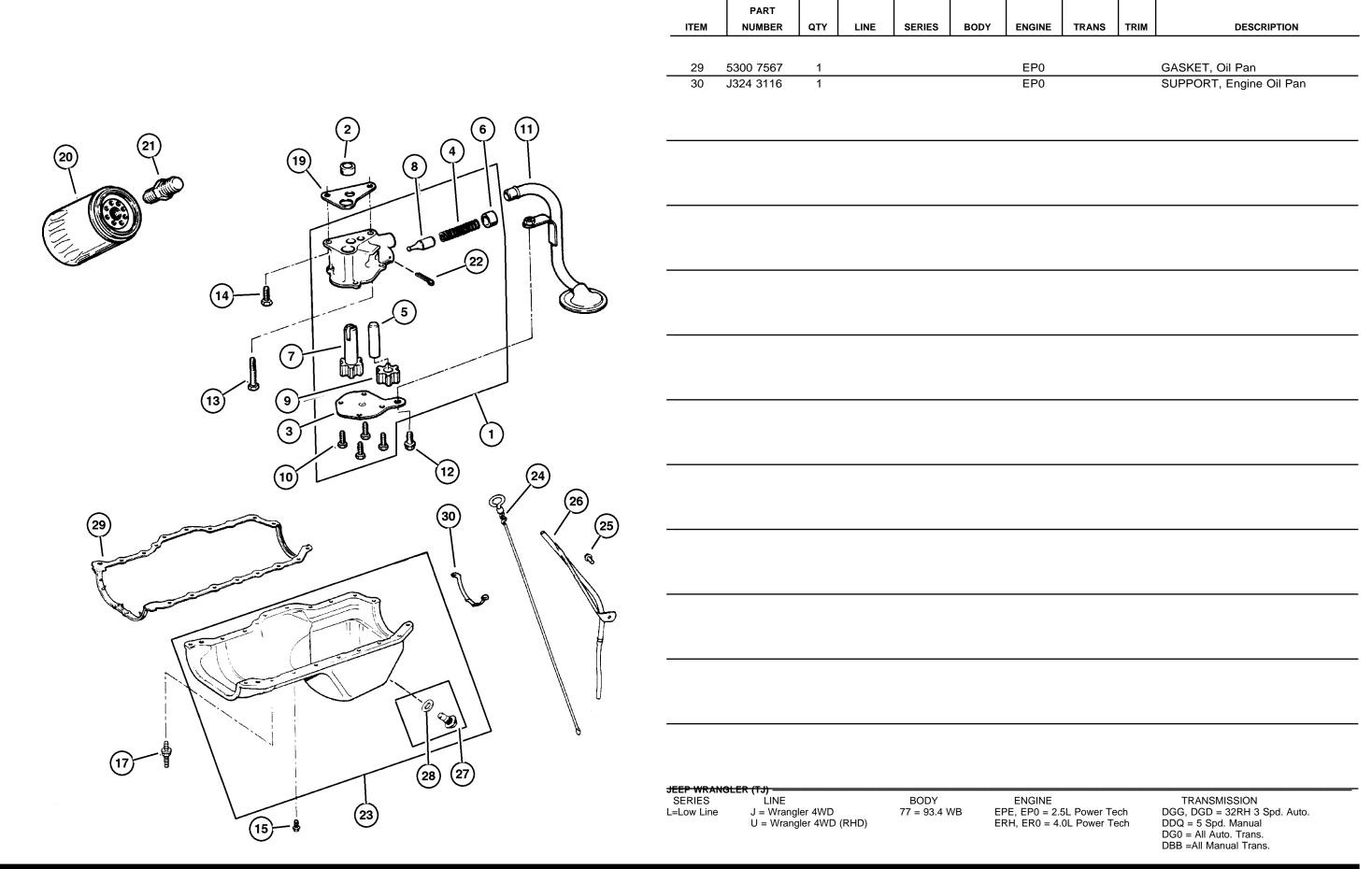
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Engine Oiling 2.5L (EPE) Engine Figure 2.5L4-710

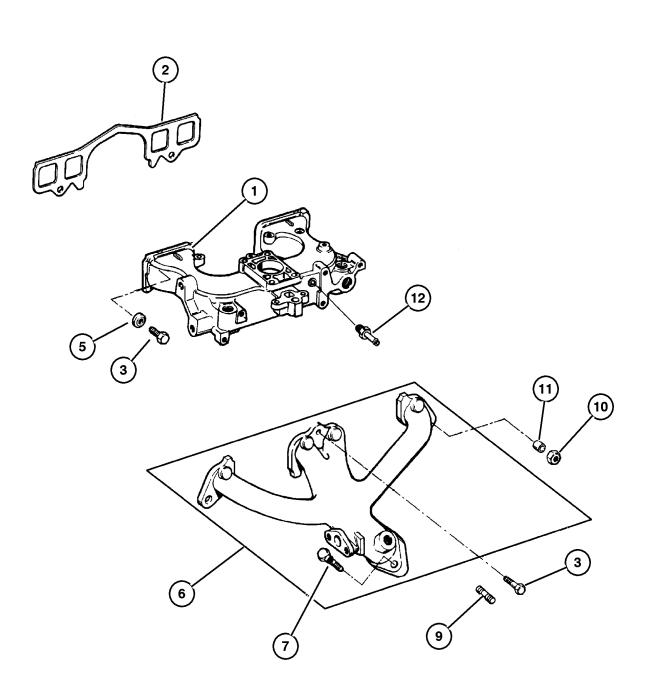


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0= All 2.5L Eng	gines							
	4.0L Engines	4							DUMB E : - OII
1	J324 1399	1				EP0			PUMP, Engine Oil
2	J400 5149	1				EP0, ER0			DOWEL, Oil Pump
3	J324 1733	1				EP0			COVER, Engine Oil Pump
4	J323 9668	1				EP0			SPRING, Oil Pressure Relief Valve
5	J317 1956	1				EP0			SHAFT, Oil Pump
6	J317 1958	1				EP0			RETAINER, Oil Release Valve
7	J317 2334	1				EP0			GEAR, Oil Pump
8	J318 8661	1				EP0			PLUNGER, Oil Pressure Relief Valve
9	J319 6843	1				EP0 EP0			GEAR, Oil Pump Driven
10	J941 6852	4				EPU			SCREW, Hex Flange Head, .25-20x.
11	5302 0564	1				EP0			TUBE, Oil Pump Inlet
12									BOLT, .312-18x.625, (NOT
									SERVICED) (Not Serviced)
13	0154 593	1				EP0,			SCREW, Hex Head Coned, .312-
						ER0			18x2.625
14	6022 235	1				EP0,			BOLT AND WASHER, Hex Head,
						ER0			.312-18x1.00
15	6034 732	13				EP0			SCREW AND WASHER, Hex Head,
		_							.25-20x.545
-16	6034 483	3				EP0			SCREW, Hex Head Coned, .312- 18x.875
17	6034 734	6				EP0			BOLT, Double Stud Hex, .250-20x1. 437 & .250-20 x.700
-18	6034 733	1				EP0			STUD, .312-18/.250-20x1.680
19	J317 2332	1				EP0,			GASKET, Oil Pump
						ER0			
20	5281 090	1				EP0,			FILTER, Engine Oil
						ER0			
21	5300 7563	1				EP0,			CONNECTOR, Oil Filter
	100= 11:-					ER0			DIN D # 5/00" 1 20"
22	J027 1448	1				EP0			PIN, Roll, 5/32" x 1.00"
23	5302 0560	1				EP0			PAN, Engine Oil
24	5301 0444	1				EP0			INDICATOR, Engine Oil Level
25	6035 664	1				EP0, ER0			STUD, .312-18x1.560
26	5301 0343	1				EP0			TUBE, Oil Filler
20 27	6035 417	1				EP0			PLUG, Oil Drain
28	0000 +17					LI U			GASKET, Oil Drain Plug, Serviced in
20									Plug, (NOT SERVICED) (Not Serviced)
									dervicedy
EEP WRAN SERIES	IGLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
=Low Line	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.0			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Engine Oiling 2.5L (EPE) Engine Figure 2.5L4-710



Manifold, Intake and Exhaust 2.5L (EPE) Engine Figure 2.5L4-810



		PART								
IT	EM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-										
Note	e: EP0	= All 2.5L Eng	gines							
		1.0L Engines	9							
		5301 0245	1				EP0			MANIFOLD, Intake
	2	5302 0112	1				EP0			GASKET, Intake Manifold
	3	J018 6622	4				EP0			BOLT, Hex Head, .375-16x1.25
	-4									BOLT AND RETAINER, Hex Head,
										(NOT REQUIRED)
	5	3300 4255	7				EP0			WASHER, Manifold Retaining
	6	5300 8860	1				EP0			MANIFOLD, Exhaust
	7	J400 7109	2				EP0			STUD, .375-16x1.69
	-8	J400 7177	2				EP0,			NUT, Hex Flange Lock, Exhaust Pipe
							ER0			To Manifold
	9	5301 0165	2				EP0,			STUD, .375-16/.375-24x1.75
							ER0			
•	10	6034 984	2				EP0,			NUT, Hex Flange Lock, .375-24
							ER0			
	11	3300 3332	2				EP0			SPACER, Exhaust Manifold
	12	4854 194	1	·	·	·	EP0	·	·	FITTING, Vacuum

JEEP WRANGLER (TJ)

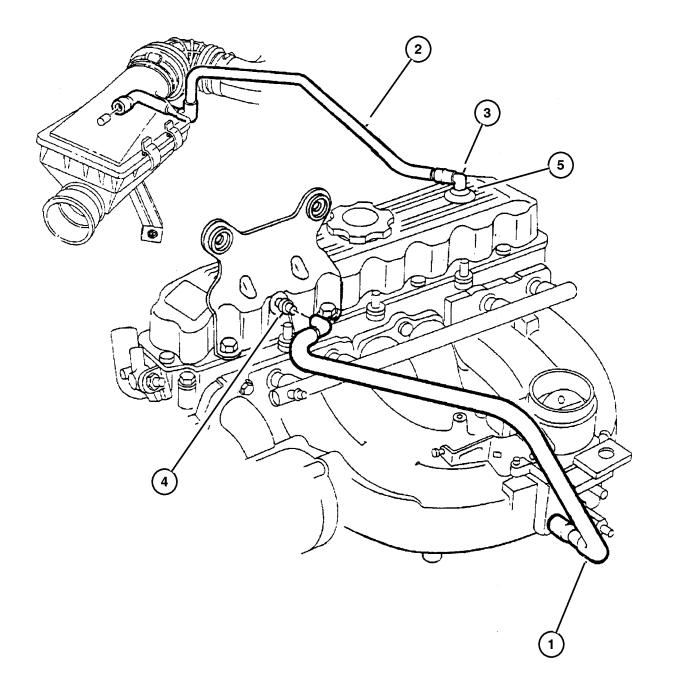
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Crankcase Ventilation 2.5L (EPE) Engine Figure 2.5L4-910



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0= All 2.5L En								
:RU= AII 1	4.0L Engines 4854 072	1				EP0			TUBE, Vent
2	5303 0614	1				EP0			TUBE, Crankcase Vent Valve
3	5303 0497	1				EP0,			FITTING, Crankcase Vent Tube
		<u> </u>				ER0			
4	3300 4175	1				EP0			CONNECTOR, Vacuum Hose
5	2946 079	1				EP0			GROMMET, Crankcase Vent

JEEP WRANGLER (TJ)

L=Low Line

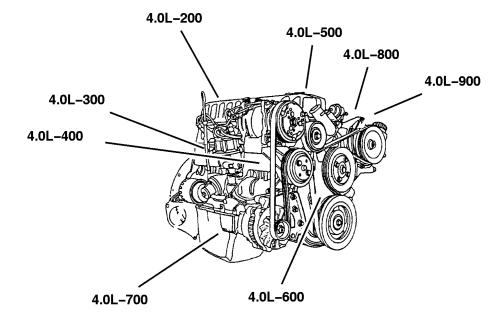
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 4.0L

Engine 4.0L Six Cylinder



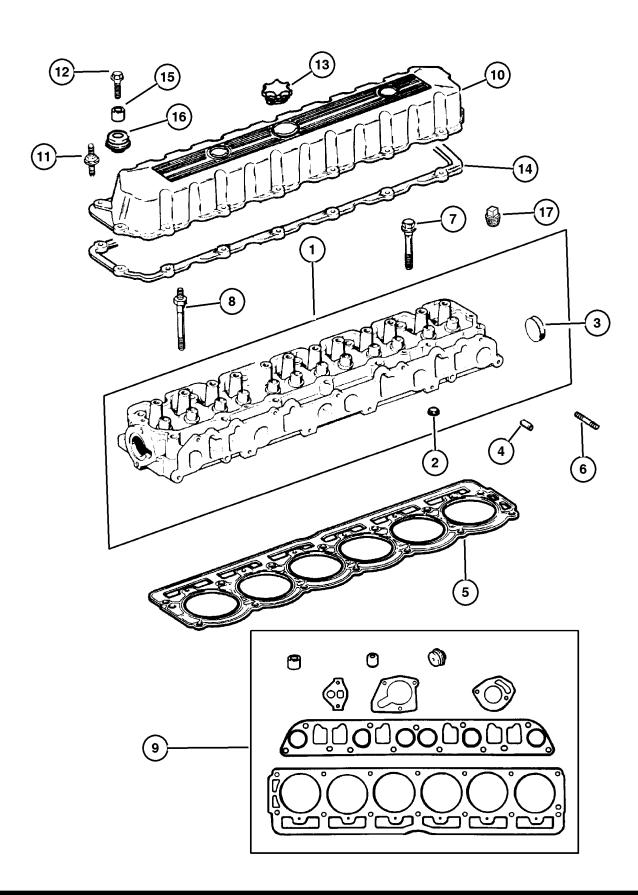
4.0L-200	4.0L-300	4.0L-400 Crankshaft, Piston and Torque Converter	4.0L-500
Cylinder Head	Cylinder Block		Camshafts & Valves
4.0L-600	4.0L-700	4.0L-800	4.0L-900
Timing Belt and Cover	Engine Oiling	Manifolds	Crankcase Ventilation
E O J			Sed Sed

GROUP 4.0L - Engine 4.0L Six Cylinder

Illustration Title	Group-Fig. No.
Cylinder Head	
Cylinder Head 4.0L (ERH) Engine	Fig. 4.0L-210
Cylinder Block	
Cylinder Block 4.0L (ERH) Engine	Fig. 4.0L-310
Crankshaft, Piston and Torque Converter	
Crankshaft, Piston and Torque Converter 4.0L (ERH) Engine	Fig. 4.0L-410
Camshafts & Valves	
Camshaft and Valves 4.0L (ERH) Engine	Fig. 4.0L-510
Timing Belt and Cover	
Timing Cover 4.0L (ERH) Engine	Fig. 4.0L-610
Engine Oiling	
Engine Oiling 4.0L (ERH) Engine	Fig. 4.0L-710
Manifolds	
Manifold, Intake and Exhaust 4.0L (ERH) Engine	Fig. 4.0L-810
Crankcase Ventilation	
Crankcase Ventilation 4.0L (ERH) Engine	Fig. 4.0L-910

Cylinder Head 4.0L (ERH) Engine Figure 4.0L-210

PART



9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator	ITEM N	NUMBER	SERIES BODY ENG	E TRANS TRIM	DESCRIPTION
DG0= All Automatic Transmissions EP0= All 2.5L Engines ER0= All 4.0L Engines 1 53020 622AC 1 ER0 HEAD, Cylinder 2 J400 7434 4 ER0 PLUG, Cylinder Block C 4 J317 2318 2 EP0, DOWEL, Cylinder Head 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) FR0 BOLT, Cylinder Head 6 635 515 2 ER0 w/Dome Head 8 6035 514 5 ER0 w/Dome Head 8 6035 516 6 ER0 STUD, Double Ended, . 14x6.00 14x6.00 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, El 10 5302 0323 1 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 GASKET, Valve Cover 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 16 5301 0424 15 ER0 GROMMET, Insulator PLUG, Pipe, .125-27x3.					
EP0= All 2.5L Engines ER0= All 4.0L Engines 1 53020 622AC 1 ER0 HEAD, Cylinder 2 J400 7434 4 ER0 PLUG, Cylinder Block C 3 J310 5394 1 ER0 PLUG, Cylinder Block C 4 J317 2318 2 EP0, DOWEL, Cylinder Head 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) 7 BOLT, Cylinder Head 6035 515 2 ER0 W/Dome Head 6035 514 5 ER0 W/Dome Head 8 6035 516 6 ER0 STUD, Double Ended, . 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 GASKET PACKAGE, ER 12 6035 566 8 ER0 STUD, .250-20x2.00 13 4777 536 1 ER0 GASKET, Valve Cover 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 17 ER0 GROMMET, Insulator PLUG, Pipe, .125-27x3.					
ER0= All 4.0L Engines 1 53020 622AC 1					
1 53020 622AC 1 ER0 HEAD, Cylinder 2 J400 7434 4 ER0 PLUG, Cylinder Block C 3 J310 5394 1 ER0 PLUG, Cylinder Block C 4 J317 2318 2 EP0, DOWEL, Cylinder Head 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) ER0 BOLT, Cylinder Head W/Dome Head 6035 515 2 ER0 W/Dome Head 8 6035 516 6 ER0 STUD, Double Ended,		•			
2 J400 7434 4 ER0 PLUG, Cylinder Block C 3 J310 5394 1 ER0 PLUG, Cylinder Block C 4 J317 2318 2 EP0, DOWEL, Cylinder Head 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) FR0 BOLT, Cylinder Head W/Dome Head 6035 515 2 ER0 W/Dome Head 8 6035 516 6 ER0 STUD, Double Ended, . 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, Ender GASKET PACKAGE, Ender GASKET PACKAGE, Ender GASKET PACKAGE, Ender GASKET, Cylinder Head 11 6035 566 8 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 0 0 0 0 13 4777 536 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe,		•	E		LIEAD Coding days
3 J310 5394 1 ER0 PLUG, Cylinder Block C 4 J317 2318 2 EP0, DOWEL, Cylinder Head ER0 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-249 ER0 7 BOLT, Cylinder Head 6035 515 2 ER0 W/Dome Head 6035 514 5 ER0 W/o Dome Head 8 6035 516 6 ER0 STUD, Double Ended, . 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 GASKET PACKAGE, ER 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 17 ER0 GROMMET, Insulator PLUG, Pipe, .125-27x3.					
4 J317 2318 2 EP0, DOWEL, Cylinder Head ER0 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) ER0 7 BOLT, Cylinder Head 6035 515 2 ER0 W/Dome Head 6035 514 5 ER0 W/o Dome Head 8 6035 516 6 ER0 STUD, Double Ended, . 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 GASKET PACKAGE, ER 12 6035 566 8 ER0 STUD, .250-20x2.00 13 4777 536 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					•
ER0 5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) ER0 7 BOLT, Cylinder Head 6 6035 515 2 ER0 W/Dome Head 6 6035 514 5 ER0 W/Dome Head 8 6035 516 6 ER0 STUD, Double Ended, 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					•
5 53020 754AB 1 ER0 GASKET, Cylinder Head 6 5301 0165 2 EP0, STUD, .375-16/.375-24) 7 BOLT, Cylinder Head 6035 515 2 ER0 w/Dome Head 8 6035 516 6 ER0 STUD, Double Ended, . 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, EI 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.	4 J31	7 2318			DOWEL, Cylinder Head To Intake
6 5301 0165 2 EP0, STUD, .375-16/.375-249 7 BOLT, Cylinder Head 6035 515 2 ER0 w/Dome Head 8 6035 514 5 ER0 STUD, Double Ended, . 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 16 5301 0424 15 ER0 GROMMET, Insulator PLUG, Pipe, .125-27x3.		200 75 44 5			0.001/57 0.15 1.11
FRO BOLT, Cylinder Head 6035 515					•
BOLT, Cylinder Head 6035 515 2 ER0 w/Dome Head 6035 514 5 ER0 w/o Dome Head 8 6035 516 6 ER0 STUD, Double Ended, .	6 530	01 0165			STUD, .375-16/.375-24x1.75
6035 515 2 ER0 W/Dome Head 6035 514 5 ER0 W/o Dome Head 8 6035 516 6 ER0 STUD, Double Ended, 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, ER 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 16 5301 0424 15 ER0 GROMMET, Insulator 17	_		ER		
6035 514 5 ER0 W/o Dome Head 8 6035 516 6 ER0 STUD, Double Ended, 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, EI 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Hear 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 16 5301 0424 15 ER0 GROMMET, Insulator PLUG, Pipe, .125-27x3.					
8 6035 516 6 ER0 STUD, Double Ended, 14x6.00 9 4636 982AC 1 ER0 GASKET PACKAGE, El ER0 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					= 00
14x6.00 9 4636 982AC 1 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					
9 4636 982AC 1 ER0 GASKET PACKAGE, EI 10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.	8 603	35 516	ER		STUD, Double Ended, .50-13/.437
10 5302 0323 1 ER0 COVER, Cylinder Head 11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					
11 6035 968AA 7 ER0 STUD, .250-20x2.00 12 6035 566 8 ER0 BOLT, Hex Flange Head 00 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					GASKET PACKAGE, Engine
12 6035 566 8 ER0 BOLT, Hex Flange Head 00 13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.	10 530	02 0323	ER		•
13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.	11 603	35 968AA	ER		STUD, .250-20x2.00
13 4777 536 1 ER0 CAP, Oil Filler 14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.	12 603	35 566	ER		BOLT, Hex Flange Head, .250-20x
14 53020 758AC 1 ER0 GASKET, Valve Cover 15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.					00
15 53020 598AB 15 ER0 SLEEVE, Torque Limite 16 5301 0424 15 ER0 GROMMET, Insulator 17 PLUG, Pipe, .125-27x3.	13 477	77 536	ER		CAP, Oil Filler
16 5301 0424 15 ER0 GROMMET, Insulator PLUG, Pipe, .125-27x3.	14 530	020 758AC	ER		GASKET, Valve Cover
17 PLUG, Pipe, .125-27x3.	15 530	020 598AB	ER		SLEEVE, Torque Limiter
·	16 530	01 0424	ER		GROMMET, Insulator
REQUIRED)	17				PLUG, Pipe, .125-27x3.50, (NOT
					REQUIRED)

JEEP WRANGLER (TJ)

L=Low Line

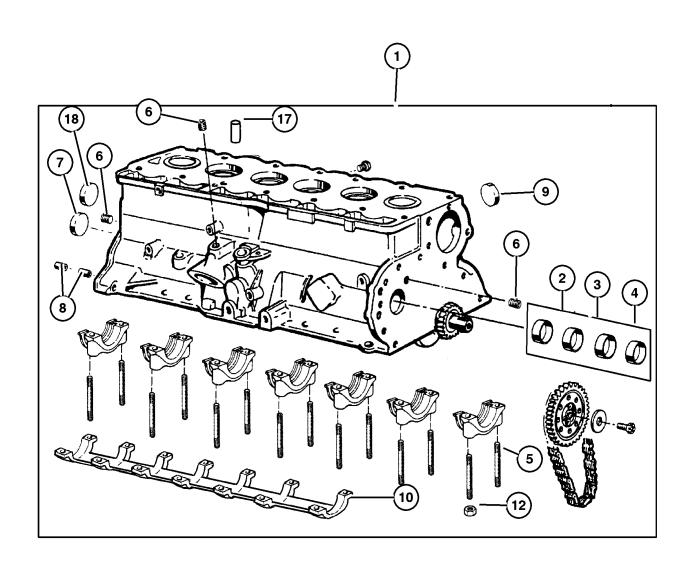
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

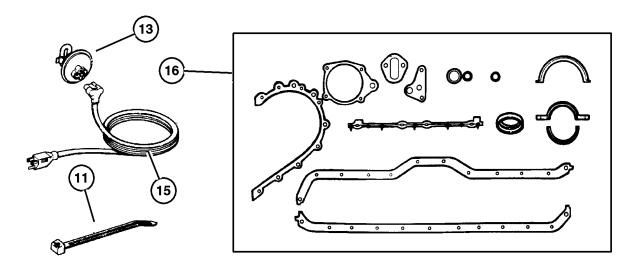
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Cylinder Block 4.0L (ERH) Engine Figure 4.0L-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-	-		
Note; DB	B= All Manual	Transm	nissions						
DG0= All	Automatic Tra	nsmissi	ons						
EP0= All	2.5L Engines								
ER0= All	4.0L Engines								
1	4883 025	1				ER0			BLOCK, Short
2	J320 5711	1				ER0			BEARING KIT, Camshaft, Standard
3									BEARING PACKAGE, Camshaft,
									Standard Size, (NOT REQUIRED)
4	J320 8985	1				ER0			BEARING KIT, Camshaft, .010
									Oversize
5	6035 207	14				ER0			STUD, .500-13/.375-16x3.97
6	6034 166	3				ER0			PLUG, Cylinder Block Oil Hole
7	J317 2313	1				EP0			PLUG, Camshaft
8	J400 5148	2				ER0			DOWEL, Transmission
9	J310 5394	6				ER0			PLUG, Cylinder Block Oil Hole
10	5302 0566	1				ER0			BRACE, Main Bearing Cap
11	4641 780	1							STRAP, Tie
12	0152 474	14				ER0			NUT, Hex Flange Lock, .375-16
13	5300 9803	1				ER0			HEATER, Engine Block
-14									HEATER PACKAGE, Engine Block,
									(NOT REQUIRED)
15	5601 6834	1				EP0,			CORD, Engine Block Heater
						ER0			
16	4740 008AC	1				ER0			GASKET PACKAGE, Engine
17	0141 215	2				ER0			DOWEL, .312 x .500
18	5302 0465	1				ER0			PLUG, Cylinder Block



JEEP WRANGLER (TJ)
SERIES LINE

L=Low Line

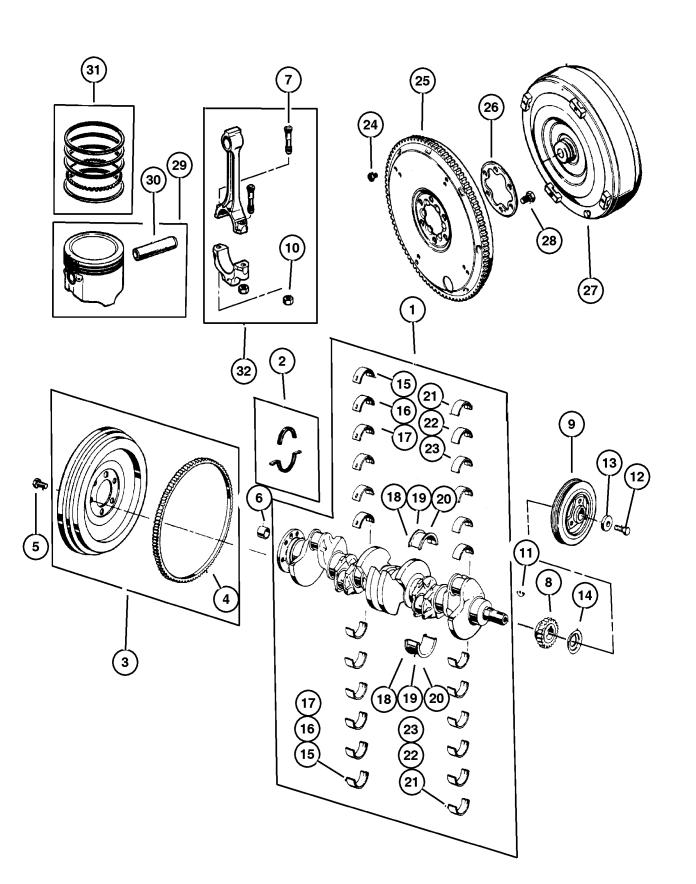
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

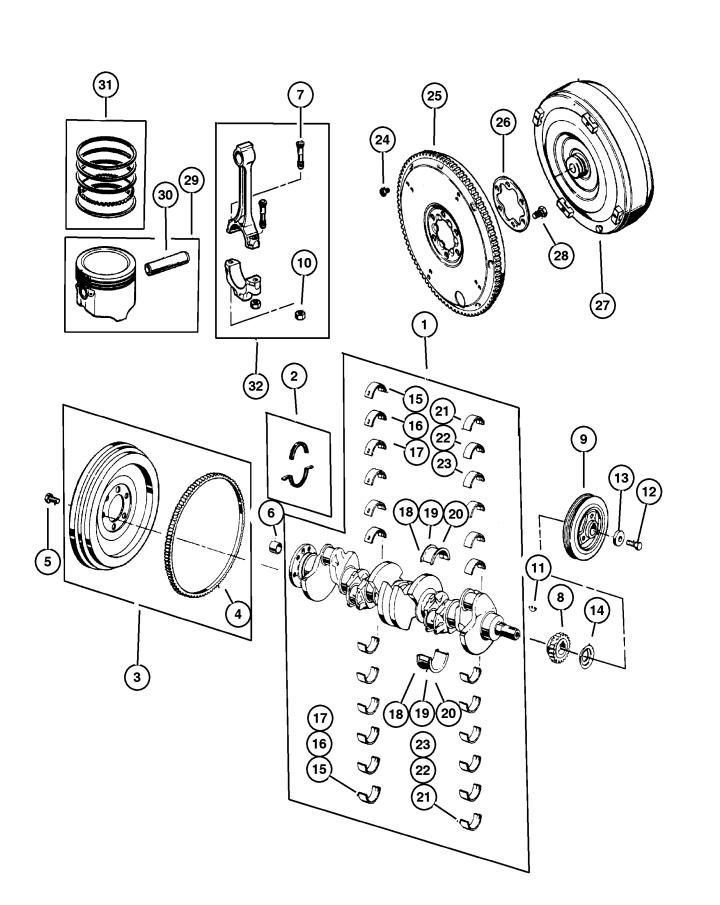
Crankshaft, Piston and Torque Converter 4.0L (ERH) Engine Figure 4.0L-410

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
*!-4a. DF	SD All Manua	' T	!!- - -						
	BB= All Manual Il Automatic Tra								
	l 2.5L Engines		10119						
	I 4.0L Engines								
ERU= All 1	4864 726	5 1				ER0	DG0		CRANKSHAFT
2	4778 126	<u> </u>				ER0			SEAL PACKAGE, Crankshaft
3	5302 0519	1				ERU ER0	DBB		FLYWHEEL
3 4	J317 9741	1				ER0 ER0	DBB		
4 5	J317 9741 J317 0524	1 6				ER0 ER0	DBB		GEAR, Ring BOLT, Flywheel
6	JSI/ UUZH					ENU	DDD		BEARING, Pilot
U	5300 9180	1				ER0	DBB		Sleeve and Bearing
	5300 9180 5300 9181	1 1				ER0 ER0	DBB		_
7	5300 9181 5302 0123	1 12				ER0 ER0	DDD		Bearing BOLT, Connecting Rod
	5302 0123	12 1				ER0			GEAR, Crankshaft
8 9	5302 0443 3300 2920					ER0 ER0			DAMPER, Crankshaft
		1							
10 11	J400 6385	12 1				ER0			NUT, Hex Flange, .3437-24
11	6034 749	1				EP0, ER0			KEY, Crankshaft Sprocket
40	2400 776	4							5017
12	0182 776	1				EPO,			BOLT
40	:000 04 <i>EE</i>	4				ER0			WASHED BL-
13	J323 0155	1				EP0,			WASHER, Plain
4.4	:::= 0070	4				ER0			
14	J317 3076	1				EP0,			SLINGER, Oil
		2				ER0			
15	8350 7079	6				ER0			BEARING PACKAGE, Crankshaft,
10	7000	^ D				- D0			Standard
16	8350 7080	AR				EP0,			BEARING PACKAGE, Crankshaft,
1 -						ER0			.001 Undersize
17	8350 7083	AR				EP0,			BEARING PACKAGE, Crankshaft,
	== ====4					ER0			.010 Undersize
18	8350 7084	1				EP0,			BEARING PACKAGE, Crankshaft
						ER0			Thrust, Standard Size
19	8350 7086	AR				EP0,			BEARING PACKAGE, Crankshaft
	-					ER0			Thrust, .001" Undersize
20	8350 7090	AR				EP0,			BEARING PACKAGE, Crankshaft
	-	_				ER0			Thrust, .010" Undersize
21	8350 0300	12				ER0			BEARING KIT, Connecting Rod,
_									Standard
22	8350 1397	AR				EP0,			BEARING KIT, Connecting Rod, .0
		_				ER0			Undersize
23	8350 0301	AR				EP0,			BEARING KIT, Connecting Rod, .0
						ER0			Undersize
24	1949 765	4	J			ER0	DG0		SCREW, Hex Head Header Point,
									.312-24x.44
	NGLER (TJ)			BODY		TNOINE			TOANIOMICCIONI
SERIES =Low Line	LINE J = Wrang	aler 4WD		BODY 77 = 93.4 V	WB E	ENGINE EPE, EP0 = 2.5	5L Power T€	÷ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
		ngler 4WD		• •		RH, ER0 = 4.			DDQ = 5 Spd. Manual DG0 = All Auto. Trans.
									DCO - All Auto Tropo

Crankshaft, Piston and Torque Converter 4.0L (ERH) Engine Figure 4.0L-410



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
25	5211 8257	1				ER0	DG0		PLATE, Drive Plate			
26	J321 4094	1				ER0	DG0		PLATE, Drive Plate Backing			
27	4736 596	1				ER0	DG0	TORQUE CONVERTER				
28	J315 1407	6				ER0	DG0	BOLT, Hex Head, .50-20x.56				
29									PISTON PIN AND ROD			
	4798 330	AR				ER0			C Size, 3.8746			
	4798 329	AR				ER0			B Size, 3.8742			
	4798 332	AR				ER0			E Size, 3.8754			
	4798 331	AR				ER0			D Size, 3.8750			
	4798 333	AR				ER0			F Size, 3.8758			
30									PIN, Piston, Serviced in Piston			
									Assembly, (NOT SERVICED) (Not			
									Serviced)			
31									RING PACKAGE, Piston, Standard			
									Size Complete Engine			
	4798 878	1				ER0	DBB					
		1				ER0	DG0					
32									ROD, Connecting, Serviced in Piston			
									Assembly, (NOT SERVICED) (Not			
									Serviced)			

JEEP WRANGLER (TJ)
SERIES LINE

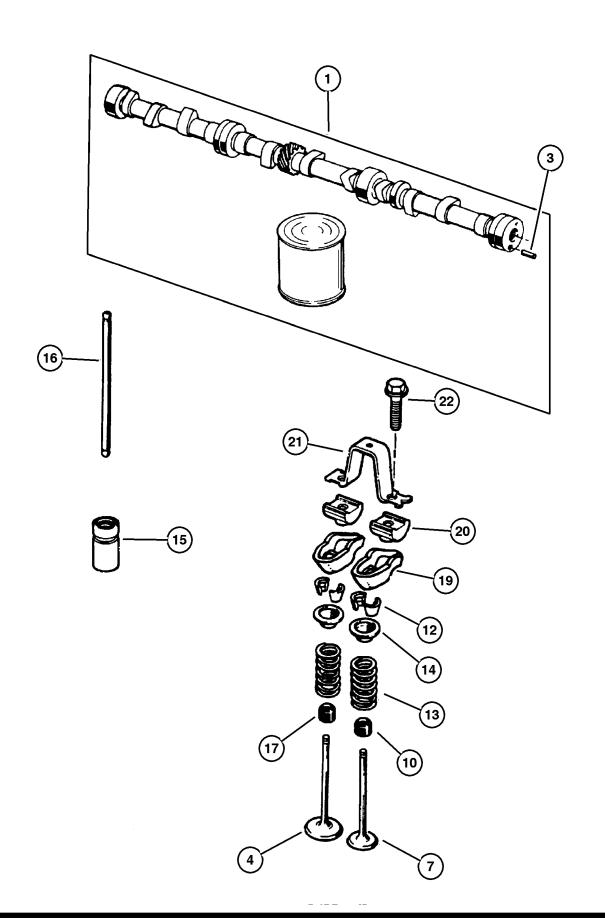
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Camshaft and Valves 4.0L (ERH) Engine **Figure 4.0L-510**



	PART										
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
	-	_									
Note: El	P0= All 2.5L En	aines									
	I 4.0L Engines	900									
1	5302 0438	1				ER0			CAMSHAFT, Engine		
-2				CAMSHAFT, (NOT REQUIRED)							
3	J045 6384	1		ER0 DOWEL, Camshaft Sprocket							
4	3300 3515	6		ER0 VALVE, Intake, Standard							
-5	3300 3519	AR		EP0, VALVE, Intake, .003" O/S							
				ER0							
-6	3300 3575	AR				EP0,			VALVE, Intake, .015" O/S		
						ER0					
7	4637 537	6		ER0 VALVE, Exhaust, Standard							
-8	4637 539	AR		EP0, VALVE, Exhaust, .003" O/S							
						ER0					
-9	4637 538	AR				EP0,			VALVE, Exhaust, .015 Oversize		
						ER0					
10	5300 9887	6				ER0			SEAL, Valve Guide		
-11	3300 2733	AR				EP0,			SEAL, Valve Guide, .015" Oversize		
						ER0					
12	3300 3521	24				ER0			LOCK, Valve Spring Retainer		
13	5301 0388	12				ER0			SPRING, Valve		
14	3300 4626	12				ER0			RETAINER, Valve Spring		
15	4740 269	12				ER0			TAPPET, Valve		
16	3300 2986	12				ER0			PUSH ROD, Valve		
17	5300 9886	6				ER0			SEAL, Valve Guide		
-18	3300 3016	AR				EP0,			SEAL, Valve Guide, .015" Oversize		
						ER0					
19	J324 2393	12				ER0			ROCKER ARM, Valve		
20	J323 5090	12		ER0 PIVOT, Rocker Arm							
21	J323 6513	6				ER0			BRIDGE, Rocker Arm		
22	J942 5708	12				ER0			BOLT, Hex Flange Head, .312-18x1.		

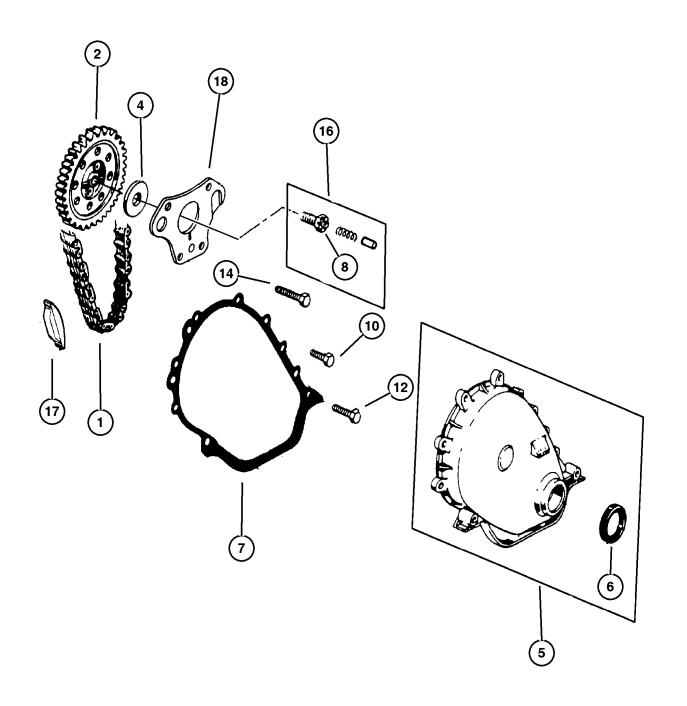
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Timing Cover 4.0L (ERH) Engine Figure 4.0L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
							I	!	I			
Note; EF	0= All 2.5L En	gines										
ER0= All	4.0L Engines											
1	5302 0444	1				ER0			CHAIN, Timing			
2	5302 0445	1				ER0			GEAR, Camshaft			
-3									SPROCKET, Camshaft, (NOT			
									REQUIRED)			
4	J317 3284	1		EP0, WASHER, Flat, .206 Diame								
				ER0								
5	5302 0222	1				EP0, COVER, Timing Belt						
						ER0						
6	3300 4681	1		EP0, SEAL, Front Main Cranksh								
					ER0							
7	5302 0487	1			EP0, GASKET, Front Cover							
						ER0						
8	J324 3156	1			EP0 BOLT, Hex Flange Head, 38							
-9									SCREW AND WASHER, Hex, (NO			
									REQUIRED)			
10	J400 6906	5				EP0,			BOLT, Hex Head, .25-20x.75			
						ER0						
-11									BOLT, Hex, (NOT REQUIRED)			
12	6034 914	1				EP0,			BOLT, Hex Flange Head, .250-20x			
						ER0			24			
-13									SCREW, (NOT REQUIRED)			
14	6034 604	2				EP0,			BOLT, Hex Head Shoulder, .312-			
						ER0			18x1.56			
-15									SCREW, (NOT REQUIRED)			
16	8350 2890	1				ER0			PIN PACKAGE, Camshaft Thrust			
17	3300 3446	1				EP0,			SNUBBER, Timing Chain			
						ER0						
18									PLATE, Camshaft Thrust, (NOT REQUIRED)			

JEEP WRANGLER (TJ) ——
SERIES LINE

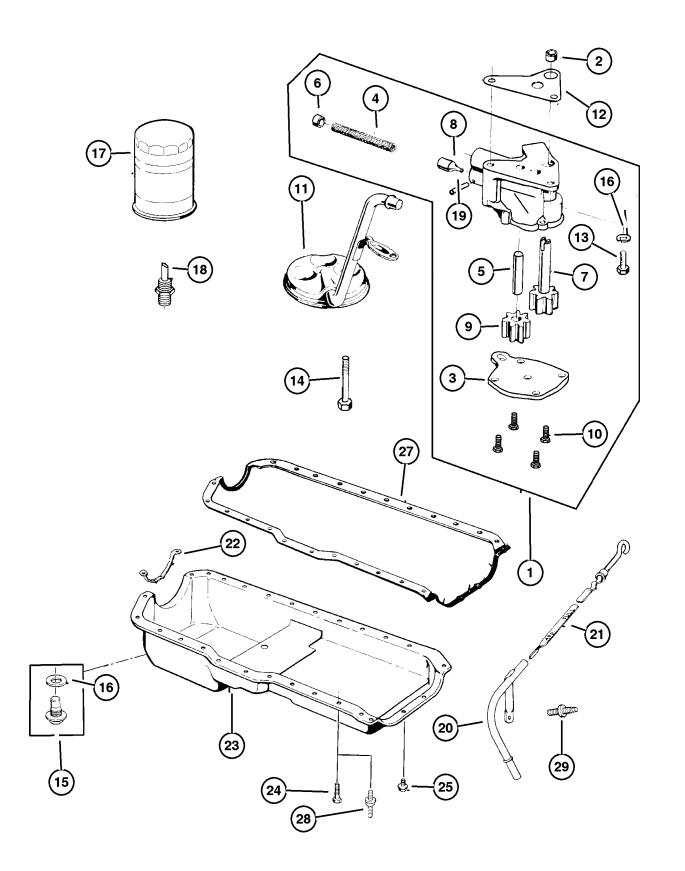
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Engine Oiling 4.0L (ERH) Engine Figure 4.0L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION				
I I LIVI	NOWIBER	QII	LINE	SERIES	ВОВТ	LINGINE	IKANS	TIXIIVI	DESCRIPTION				
	Do All 0 51 5												
	P0= All 2.5L Eng	gines											
	II 4.0L Engines	4				EDO			DUMP. Francis a Cil				
1	J324 1399	1				ER0			PUMP, Engine Oil				
2	J400 5149	1		EP0, DOWEL, Oil Pump ER0									
	1004 4700			ER0 COVER, Engine Oil Pump									
3	J324 1733	1		ERO SPRING, Oil Pressure Relief									
4	J323 9668	1		ERO SPRING, Oil Pressure Relie ERO SHAFT, Oil Pump									
5	J317 1956	1		•									
6	J317 1958	1		ERO RETAINER, Oil Release Valv									
7	J317 2334	1			ER0 GEAR, Oil Pump ER0 PLUNGER, Oil Pressure Relief								
8	J318 8661	1											
9	J319 6843	1				ERO GEAR, Oil Pump Driven							
10	J941 6852	4				ER0			SCREW, Hex Flange Head, .25-20x.				
						ED 0			50				
11	3300 2696	1		ERO TUBE, Oil Pump Inlet									
12	J317 2332	1		EP0, GASKET, Oil Pump									
						ER0							
13	6022 235	1				EP0,			BOLT AND WASHER, Hex Head,				
				ER0 .312-18x1.00									
14	0154 593	1							SCREW, Hex Head Coned, .312-				
				ER0 18x2.625									
15	6035 417	1				ER0			PLUG, Oil Drain				
16									GASKET, Oil Drain Plug, Serviced in				
									Plug, (NOT SERVICED) (Not				
									Serviced)				
17	5281 090	1				EP0,			FILTER, Engine Oil				
						ER0							
18	5300 7563	1				EP0,			CONNECTOR, Oil Filter				
						ER0							
19	J027 1448	1				ER0			PIN, Roll, 5/32" x 1.00"				
20	5302 0782	1				ER0			TUBE, Oil Filler				
21	5301 0445	1				ER0			INDICATOR, Engine Oil Level				
22	J324 3116	1				ER0			SUPPORT, Engine Oil Pan				
23	53020 833AB	1				ER0			PAN, Engine Oil				
24	6034 732	16				ER0			SCREW AND WASHER, Hex Head, .25-20x.545				
25	6034 483	3				ER0			SCREW, Hex Head Coned, .312-				
20	300 - 1 00	<u> </u>				LINU			18x.875				
-26	6034 733	1				ER0			STUD, .312-18/.250-20x1.680				
-20 27	5300 7568	1		ERO GASKET, Oil Pan									
28	6034 734	8				ER0			BOLT, Double Stud Hex, .250-20x1.				
	0034 / 34	0				ERU			437 & .250-20 x.700				

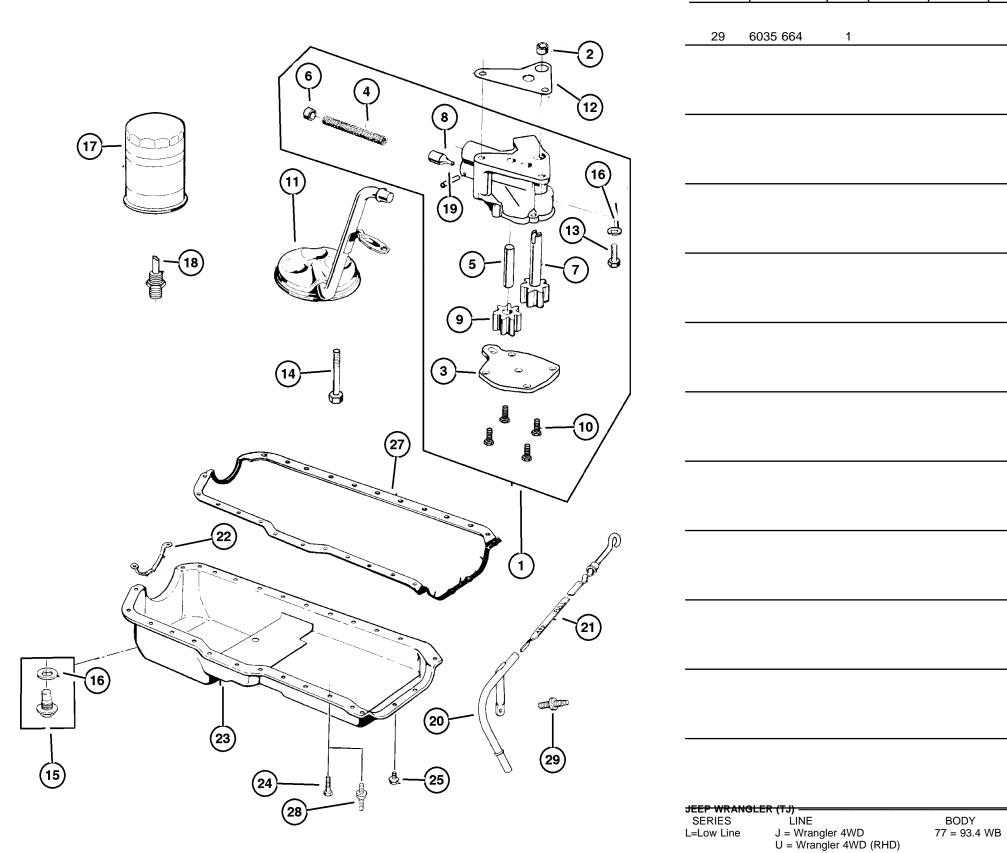
JEEP WRANGLER (TJ)

J = Wrangler 4WD U = Wrangler 4WD (RHD) L=Low Line

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

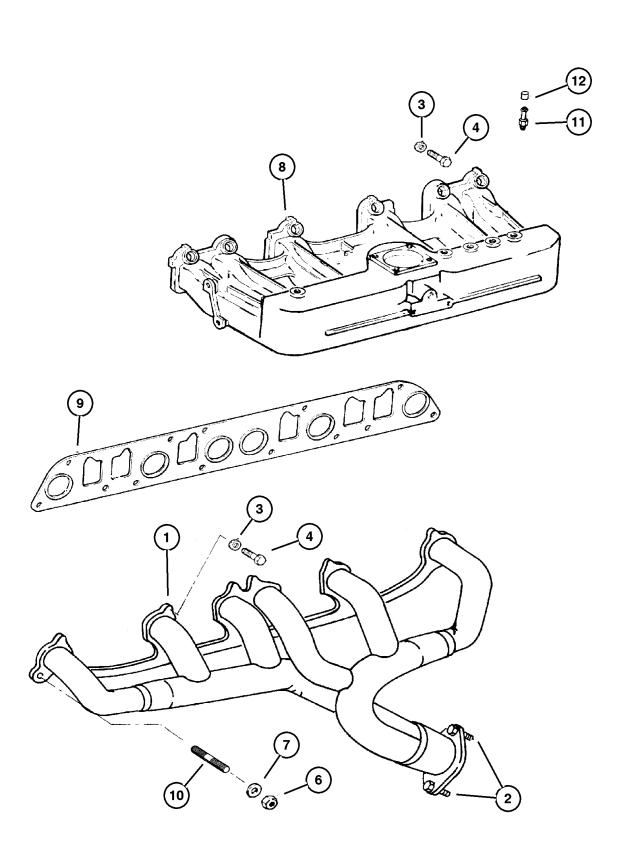
Engine Oiling 4.0L (ERH) Engine Figure 4.0L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
29	6035 664	1				EP0, ER0			STUD, .312-18x1.560
						LIKO			
JEEP WRAN	GLER (TJ)								

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Manifold, Intake and Exhaust 4.0L (ERH) Engine Figure 4.0L-810



	PART											
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
Note; EP	0= All 2.5L En	gines										
	4.0L Engines	<u> </u>										
1	4883 385	1		ER0 MANIFOLD, Exhaust								
2	J400 7109	2		ER0 STUD, .375-16x1.69								
3	3300 4255	11		ER0 WASHER, Manifold Retaining								
4	J018 6622	8		ER0 BOLT, Hex Head, .375-16x1.25								
-5				BOLT AND RETAINER, Hex Head								
				(NOT REQUIRED)								
6	6034 984	2				EP0,			NUT, Hex Flange Lock, .375-24			
						ER0						
7	3300 4255	11				ER0			WASHER, Manifold Retaining			
8	5301 0237	1				ER0			MANIFOLD, Intake			
9	5301 0238	1				ER0			GASKET, Intake/Exhaust Manifold			
10	5301 0165	2				EP0,			STUD, .375-16/.375-24x1.75			
						ER0						
11	5303 0756	1				ER0			FITTING, Vacuum, 90 Degree			
12									PLUG, Pipe, (NOT REQUIRED)			
									, , , , , , , , , , , , , , , , , , , ,			

JEEP WRANGLER (TJ)

L=Low Line

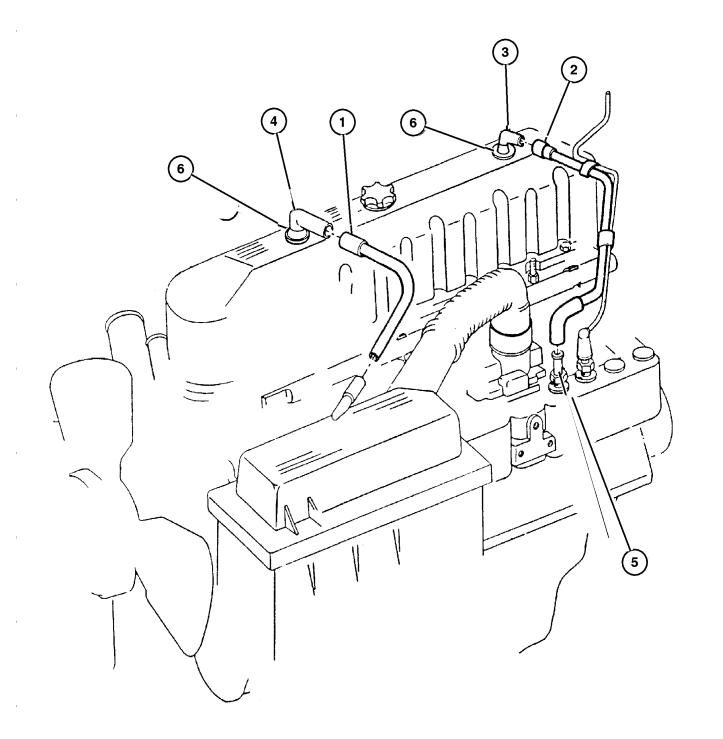
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Crankcase Ventilation 4.0L (ERH) Engine Figure 4.0L-910



	PART	o.T.		050150	DODY	FNONE	TD 4110		DECODIDE
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
N. ED	0 411.051.5								
	0= All 2.5L En 4.0L Engines	gines							
	5303 0615	4				ER0			TUDE Crankense Vent Valve
	4854 265	1							TUBE, Crankcase Vent Valve
	4004 200	1				ER0			TUBE, Crankcase Vent To Intake Manifold
3	5303 0495	1				ER0			TUBE, Crankcase Vent To Air
									Cleaner
4	5303 0497	1				EP0,			FITTING, Crankcase Vent Tube
						ER0			
5	4854 194	1				ER0			FITTING, Vacuum
6	2946 079	1				EP0			GROMMET, Crankcase Vent
_									

JEEP WRANGLER (TJ)

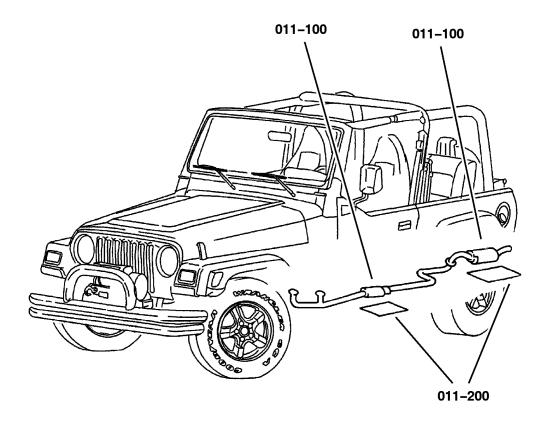
L=Low Line

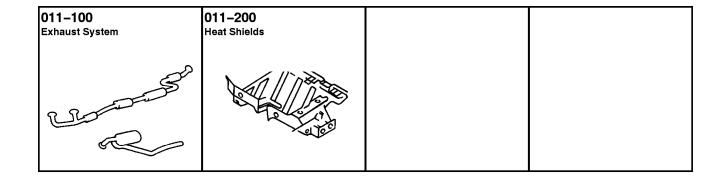
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 011 Exhaust

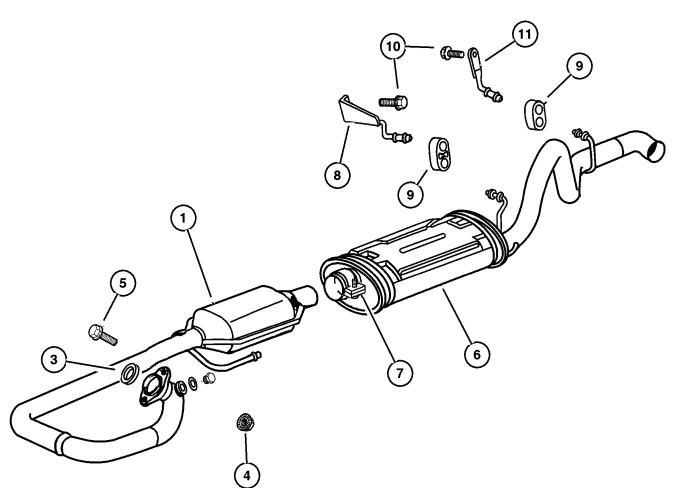




GROUP 11 - Exhaust

Illustration Title	Group-Fig. No
Exhaust System	
Exhaust System 2.5L (EPE), 4.0L (ERH) Engine	Fig. 011-110
Heat Shields	
Heat Shields 2.5L (EPE), 4.0(ERH) Engine	Fig. 011-210

Exhaust System 2.5L (EPE), 4.0L (ERH) Engine Figure 011-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote; DE	BB= All Manual	Transm	nissions						
G0= Al	l Automatic Trar	nsmissi	ions						
P0= All	2.5L Engines								
	I 4.0L Engines								
1									PIPE AND CONVERTER, Exhaus
	5201 8933	1				EP0	DBB,		Federal, Canada, California,
							DG0		Europe
	5202 0050	1				EP0			Leaded Gas
	52018 934AB	1				ER0	DBB,		
							DG0		
-2									CONVERTER, Catalytic, (NOT
									REQUIRED)
3	5200 5431	1				ER0			SEAL, Exhaust
4	J400 5142	2				EP0,			NUT, Hex Flange Lock
						ER0			
5	J400 7109	2				ER0			STUD, .375-16x1.69
6									MUFFLER AND TAILPIPE, Exhau
	5201 9241	1				ER0			Except Australia
	5201 9242	1				EP0			
	52019 241AB	1				ER0			Australia
7	5210 1040	1				EP0			CLAMP, Exhaust
8	5201 9408	1							HANGER, Muffler
9	5210 1035	2							INSULATOR, Exhaust
10	J400 1933	4							SCREW, Hex Flange Head, .312-
									x18x.875
11	5201 9413	1							HANGER, Exhaust
-12									CONVERTER KIT, CATALYTIC
	5083 056AA-	1				ER0	DBB,		NAA=NAC
							DG0		
	5083 057AA-	1				ER0	DBB,		NAE
							DG0		
-13									PIPE AND RESONATOR, Exhaus
	5202 0050	1				EP0	DBB		
	5202 1000	1				ER0			

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

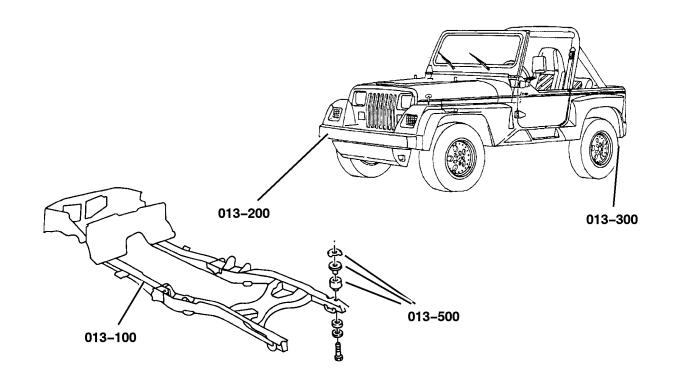
Heat Shields 2.5L (EPE), 4.0(ERH) Engine Figure 011-210

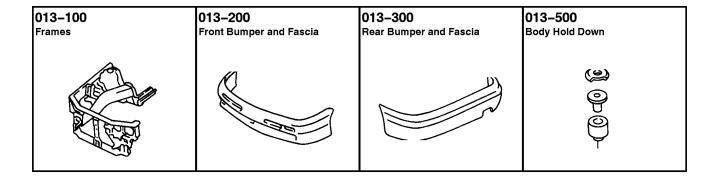
		PART								
-	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<u> </u>		55176 694AB								SHIELD, Muffler
		5517 6205	1							SHIELD, Muffler
	3									SCREW, .250-20x.625, (NOT
	4	J012 0375	2							SERVICED) (Not Serviced) NUT, Hex, .250-20
-	•	0012 0070								110 1, 110x, .200 20
(2)										
_										
$(4) \qquad \qquad -$										_
(3)										

JEEP WRANGLER (TJ)
SERIES LINE
L=Low Line J = Wrangler 4WD
U = Wrangler 4WD (RHD)

BODY ENGINE
77 = 93.4 WB EPE, EP0 = 2.5L Power Tech
ERH, ER0 = 4.0L Power Tech

Group – 013 Frames and Bumpers





GROUP 13 - Frames and Bumpers

Illustration Title	Group-Fig. No
Frames	
Frame	Fig. 013-110
Front Bumper and Fascia	
Bumper, Front	Fig. 013-210
Rear Bumper and Fascia	
Bumper, Rear	Fig. 013-310
Body Hold Down	
Body Mounting Hardware	Fig. 013-510

Frame Figure 013-110

2 3 4 7 7 9 8 22 23 23 23 23 23 23 23 23 23

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	110111211								2-0010011011
ote: Sa	iles Code EP0 =	- 251 (Gas Engine	a					
	les Code Er 0 =								
1	iioo oodo Erto -	- 1.02	Ouo Engin	9					FRAME, Chassis
•	52058 811AB	1	J						w/4.0L Eng.
	52058 813AB	1	J						w/2.5L Eng.
	52058 815AB	<u>·</u> 1	U						w/4.0L Eng.
	52058 817AB	1	U						w/2.5L Eng.
2	5205 8618	1							BRACKET, Transmission Mount,
_	0200 0010	•							Trans. Support
3	5205 8546	1							BRACKET, Transmission Mount,
Ū	0_00 00 .0	·							Trans. Support
4	5205 8548	1							BRACKET, Transmission Mount,
									Trans. Support
5	5208 5085	1							BUSHING, Exhaust Hanger
6	52058 551AB	1							MOUNT, Transmission, Trans.
									Support
7	5205 8863	1							BRACKET, Transmission Mount,
									Trans. Supprt
8									PLATE, Suspension
	5205 8430	2	U						,
	0_00 0 .00	2	J						
9									CROSSMEMBER, Underbody
	5205 8125	1	U						Front
		1	J						Front
10									BRACKET, Frame Rail
	5205 8894	1	U						Inter. Shaft
	5205 8893	1	J						Inter. Shaft
11									BRACKET, Frame Rail
	52058 160AB	1	J						Right
	52058 161AB	1	J						Left
12									BRACKET, Frame Rail
	5205 8090	1	J						Right
	5205 8091	1	J						Left
13									BRACKET, Engine Mount
	5205 8865	1	J						Upper, w/4.0L Eng., Left
		1	U						Upper, w/4.0L Eng., Left
	5205 8871	1	J						Upper, w/2.5L Eng., Left
	5205 8864	1	J						Upper, w/4.0L Eng., Right
		1	Ü						Upper, w/4.0L Eng., Right
	5205 8870	1	J						Upper, w/2.5L Eng., Right
	5205 8871	1	Ü						Upper, w/2.5L Eng., Left
	5205 8870	. 1	U						Upper, w/2.5L Eng., Right
-14		•	•						REINFORCEMENT, Engine Mou

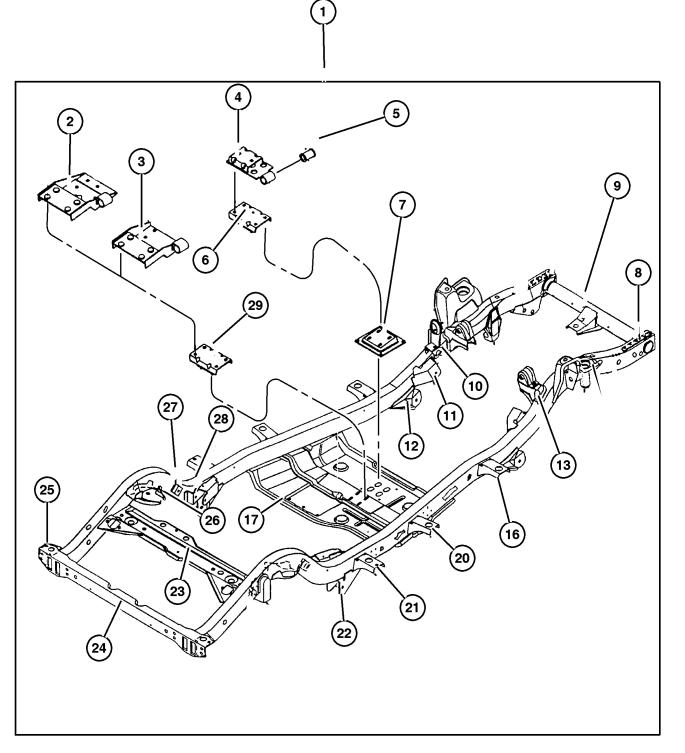
JEEP WRANGLER (TJ)
SERIES LINE

J = Wrangler 4WD U = Wrangler 4WD (RHD) L=Low Line

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Frame Figure 013-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5205 8846	1	J						Right
		1	U						Right
	5205 8847	1	J						Left
		1	U						Left
-15									REINFORCEMENT, Engine Mount
	5205 8845	1	J						Left
		1	U						Left
4.0	5205 8911	1	J						Right
16	5005 0000	4							BRACKET, Frame
	5205 8629	4	J						
17		4	U						CROSSMEMBER, Skid Plate
17	5205 8769	1	J						CROSSIVILIVIBEN, Skid Flate
	3203 0703	<u>'</u> 1	U						
-18		•	Ü						SCREW, Hex Flange Head
	6035 836	6	U						Skid Plate
		6	J						Skid Plate
-19									NUT
	6035 739	6	U						Skid Plate
		6	J						Skid Plate
20									BRACKET, Frame
	5205 8629	4	U						
		4	J						
21	5005 0000	•							BRACKET, Frame
	5205 8639	2	U J						
22		2	J						BRACKET, Frame Rail
22	5205 8142	1	J						Rear Suspension, Right
	0200 0142	1	U						Rear Suspension, Right
	5205 8143	1	J						Rear Suspension, Left
		1	U						Rear Suspension, Left
23									CROSSMEMBER, Intermediate Rea
	5205 8136	1	U						
		1	J						
24									CROSSMEMBER, Rear Frame
	52058 121AB	1	U						
		1	J						
25			_						REINFORCEMENT, Crossmember
	5205 8772	1	J						Rear Crossmember, Right
	F00F 0770	1	U						Rear Crossmember, Right
	5205 8773	1	J						Rear Suspension, Left
26		1	U						Rear Suspension, Left
∠n									BRACKET, Frame Rail

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

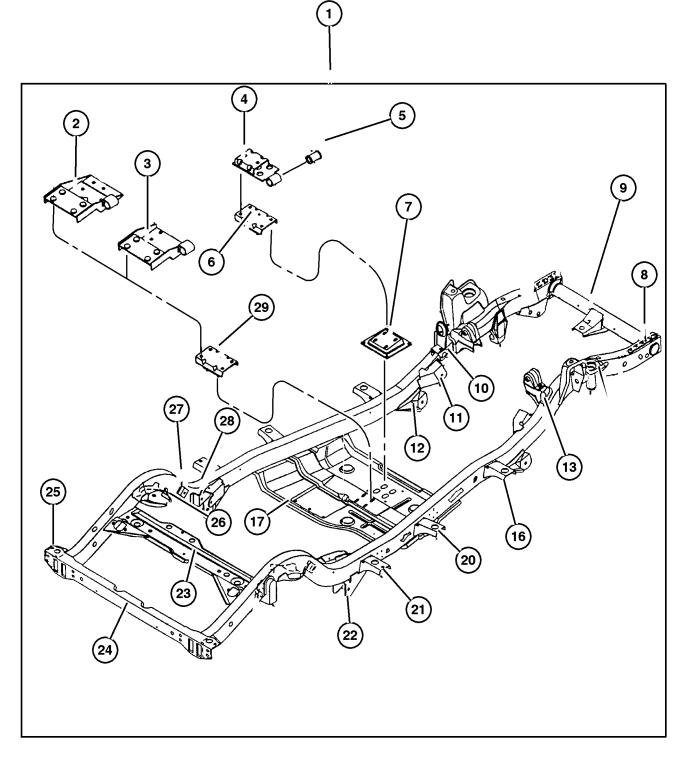
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



Frame Figure 013-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	110			0220					
	5205 8420	1	U						Spring Mtg., Right
		1	J						Spring Mtg., Right
	5205 8421	1	U						Spring Mtg., Left
		1	J						Spring Mtg., Left
27									BRACKET, Stabilizer Bar
	5205 8632	2	U						Left
		2	J						Right
28									BRACKET, Upper Control Arm
	52058 466AB	1	J						Right
	52058 467AB	1	J						Left
	52058 466AB	1	U						Right
	52058 467AB	1	U						Left
29	52058 551AB	1							MOUNT, Transmission, Trans.
	_								Support

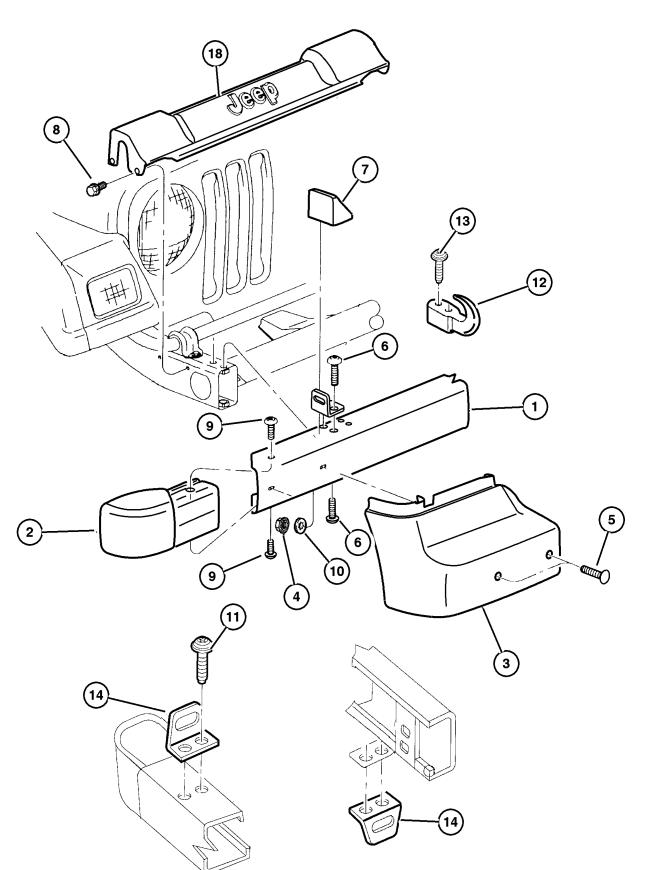
JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5ED16 JX8AD	1							BAR, Bumper Front - Painted
2									EXTENSION, Bumper
	55155 756AA	1							Right
	55155 757AA	1							Left
	55155 762AA	1							Export, Right
	55155 763AA	1							Export, Left
3									COVER, Bumper
	55155 668AB	1							Export, Right
	55155 669AB	1							Export, Left
4	6100 840	4							NUT, Spring
5	6504 723	4							BOLT
6	6035 922AA	4							SCREW, Pan Head
7									CAP, (NOT SERVICED) (Not
									Serviced)
8	6035 052	4							SCREW AND WASHER, Hex Flan
									Head Tapping, .25-20x.625
9	6504 212	8							SCREW, Large Round Washer Hea
									Lock, M6x1.00x20.00
10	6100 840	4							NUT, Spring
11									SCREW, (NOT SERVICED) (Not
									Serviced)
12									HOOK, Tow
	5205 9015	1							Export, Right
	5205 9016	1							Left
13									SCREW, (NOT SERVICED) (Not
									Serviced)
14	5200 1644	2							HOOK, Tow
-15									SCREW, (NOT SERVICED) (Not
									Serviced)
-16	6504 662	4							RETAINER, Push On
-17									NUT, (NOT SERVICED) (Not
									Serviced)
18	55155 667AC	1							COVER, Bumper
-19	52000 240AB-	2		<u> </u>		<u> </u>			GUARD, Bumper
-20	J400 6126	2							NUT, Plastic

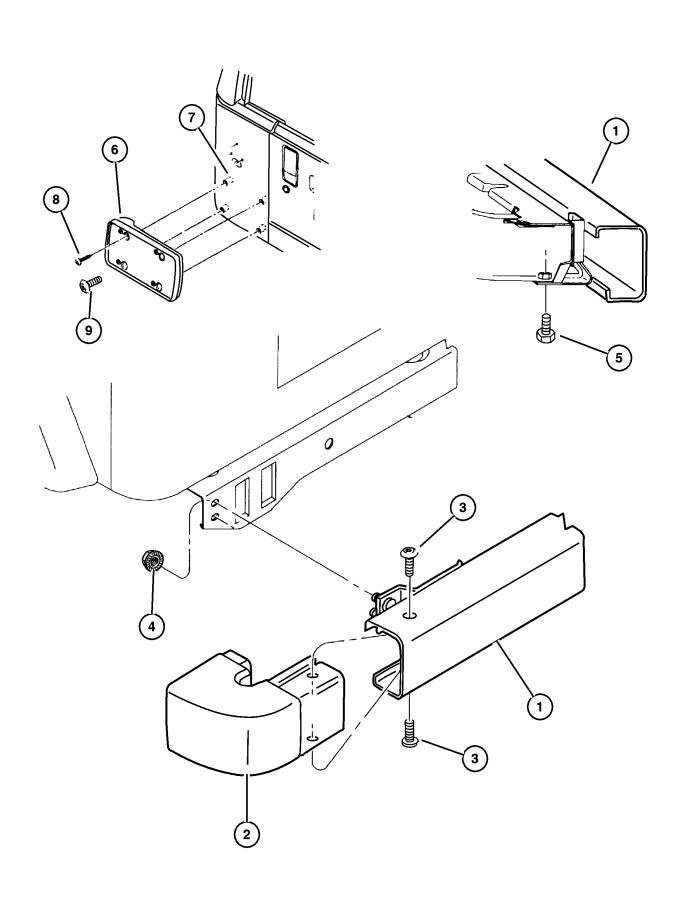
JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	NUMBER 5ED18 JX8AB	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5ED18 JX8AB							•	
	5ED18 JX8AB								
	5ED18 JX8AB								BAR, Bumper Rear - Black
		1							
	5EY03 JX8AE	1							Export
2									EXTENSION, Bumper
	55155 762AA	1							Export, Right
	55155 763AA	1							Export, Left
	55155 760AA	1							Right
	55155 761AA	1							Left
3	6504 212	2							SCREW, Large Round Washer Hea
									Lock, M6x1.00x20.00
4									NUT, Hex, .437-14, (NOT
									REQUIRED)
5									SCREW, (NOT SERVICED) (Not
									Serviced)
6	5517 4994	1							BRACKET, License Plate, License
									Plate Mtg.
7	6504 662	4							RETAINER, Push On, Plate Screw
8									SCREW, (NOT SERVICED) (Not
									Serviced)
9	3420 1686	2							BOLT, Hex Flange Head, M12x1.
									18x35
-10	5200 1644	2							HOOK, Tow

JEEP WRANGLER (TJ) —— SERIES LINE

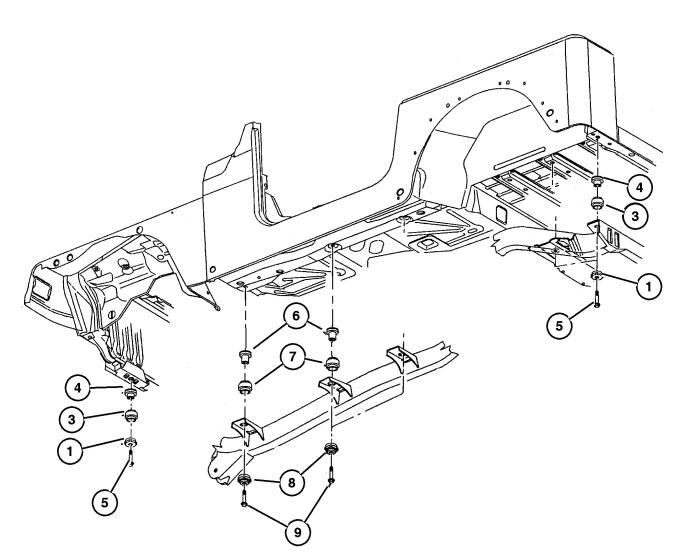
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Body Mounting Hardware Figure 013-510



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5200 1961	6							RETAINER, Body Mount
-2	6035 438	1							SCREW
3	5517 6179	5							INSULATOR, Body Hold Down
4	5517 6178	5							INSULATOR, Body Hold Down
5									SCREW, .437-14x.75, Use
									J4007412, (NOT SERVICED) (N
									Serviced)
6	5200 2661	5							RETAINER, Body Mount
7	55176 177AB	6							INSULATOR, Body Hold Down
8	5517 6180	6							INSULATOR, Body Hold Down
9	J400 7571	6							SCREW, Hex Flange Head, .50-
									13x3.75

JEEP WRANGLER (TJ) —— SERIES LINE

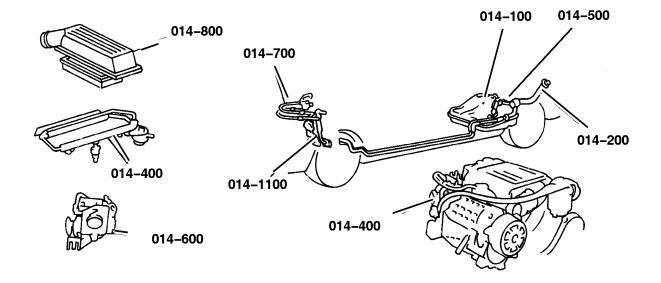
L=Low Line

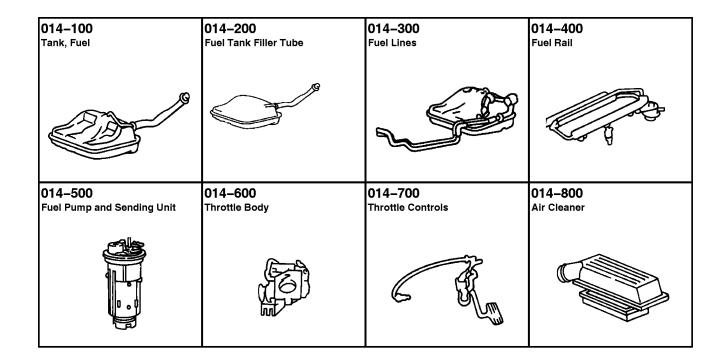
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

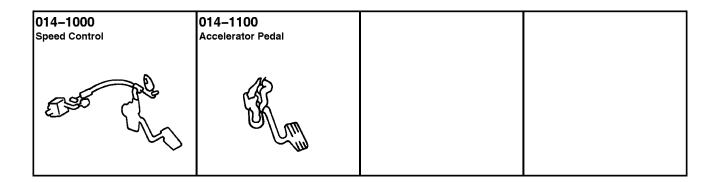
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 014
Fuel





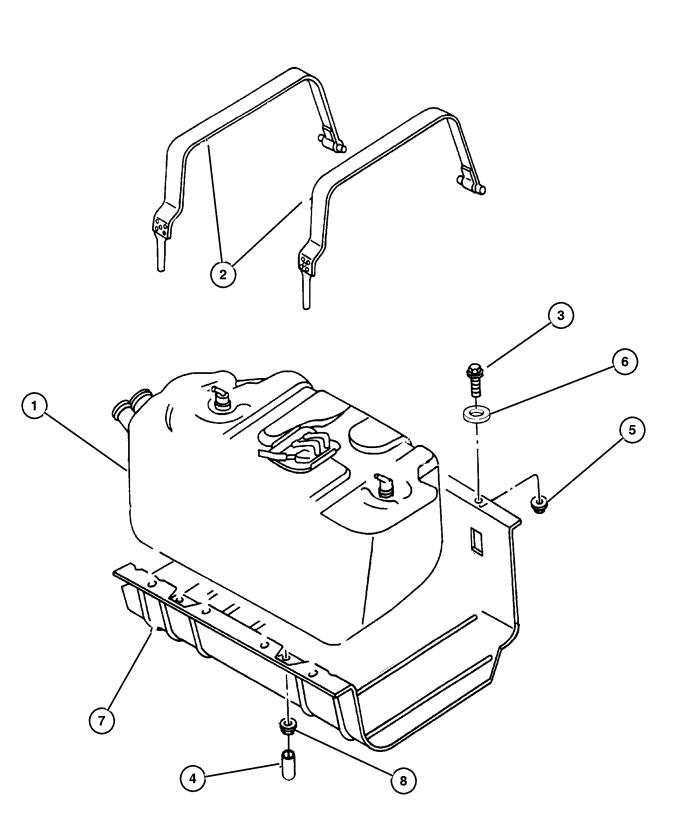
Group – 014



GROUP 14 - Fuel

Illustration Title	Group-Fig. No
Tank, Fuel	
Fuel Tank 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-110
Fuel Tank Filler Tube	
Fuel Filler Tube 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-210
Fuel Lines	
Fuel Lines, Front 2.5L (EPE) Engine	Fig. 014-310
Fuel Lines, Rear 2.5L (EPE) Engine	Fig. 014-320
Fuel Lines, Front 4.0L (ERH) Engine	Fig. 014-330
Fuel Lines, Rear 4.0L (ERH) Engine	Fig. 014-340
Fuel Rail	
Fuel Injection System 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-410
Fuel Pump and Sending Unit	
Fuel Module 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-510
Throttle Body	
Throttle Body 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-610
Throttle Controls	
Throttle Controls 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-710
Air Cleaner	
Air Cleaner 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-810
Speed Control	
Speed Control	Fig. 014-1010
Accelerator Pedal	
Accelerator Pedal 2.5L (EPE), 4.0L (ERH) Engine	Fig. 014-1110
	-

Fuel Tank 2.5L (EPE), 4.0L (ERH) Engine Figure 014-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	P0=All 2.5L G		nes						
	4.0L Gas Eng	ines							TANK Fuel
1	52018 687AB	1				EP0,			TANK, Fuel 15 Gallon
	52010 007AB	• 1				EP0, ER0			15 Gallon
	52018 768AB	1				EP0,			19 Gallon
	02010 700/1E	'				ER0			10 Callott
2	5210 0235	2				LIKO			STRAP, Fuel Tank
3	J400 5819	7							BOLT, .312-18x.750
4	5201 8098	2							CAP, Support Strap Stud
5	J400 3954	7							NUT, Hex
6	J400 5293	7							RETAINER, Push In Type M6.3 Ho
7	5210 0219	1							PLATE, Skid
8	J400 3587	2							NUT, Hex
_									
				_					
EEP WRAN	NGLER (TJ)			BODY		ENGINE			TRANSMISSION

Fuel Filler Tube 2.5L (EPE), 4.0L (ERH) Engine Figure 014-210

(10)	6	8 9
	5	
	11)	5

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note; EP	D= All 2.5L Eng	gines							
-		4.0L Engines								
	1									CAP, Fuel Filler
		52100 116AB	1							Non Locking- Export
		52127 863AB	1							Non Locking U/S
		8220 2338	1							Locking
	2	5212 7675	1							HOUSING, Fuel Filler
	3									SCREW, [.190-16x.500], (NOT
_										SERVICED) (Not Serviced)
	-4	0153 651	4							SCREW AND WASHER, .190-16x.
										500
	5	6502 090	1				EP0,			CLAMP, Hose
_							ER0			
	6									TUBE, Fuel Filler
		5207 9325	1				EP0,			Export
							ER0			
_		52079 325AB	1				EP0,			Federal, Canada, Europe
							ER0			
		5207 9326	1				EP0,			Leaded Gas, Leaded Fuel
	_						ER0			
_	7	52100 032AD	1				EP0,			HOSE, Fuel Filler
	_						ER0			
	8	J320 3077	1				EP0,			CLAMP, Hose
	_						ER0			
-	9	5210 0033	1				EP0,			HOSE, Fuel Tank Vent
	40	0450 000					ER0			0005111 400 40 4 00
	10	0153 832	4				ED.			SCREW, .190-16x1.00
	11	5210 0212	1				EP0,			STRAP, Ground
-							ER0			

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fuel Lines, Front 2.5L (EPE) Engine Figure (

	6	
1 2		

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	2.5L Engines								
1	5210 0245	1				EP0			BUNDLE, Fuel Line
2	52127 628AB					EP0			TUBE, Fuel
3	52100 117AB	1				EP0			TUBE, Fuel Vapor, Serviced in Fue Bundle
4	6504 589	2				EP0			CLIP, Fuel Line
5	6101 786	2				EP0			SCREW, Self Tapping, M6x1x15
6	5212 7788	2				EP0			CLIP, Fuel Line

JEEP WRANGLER (TJ) ——
SFRIES LINE

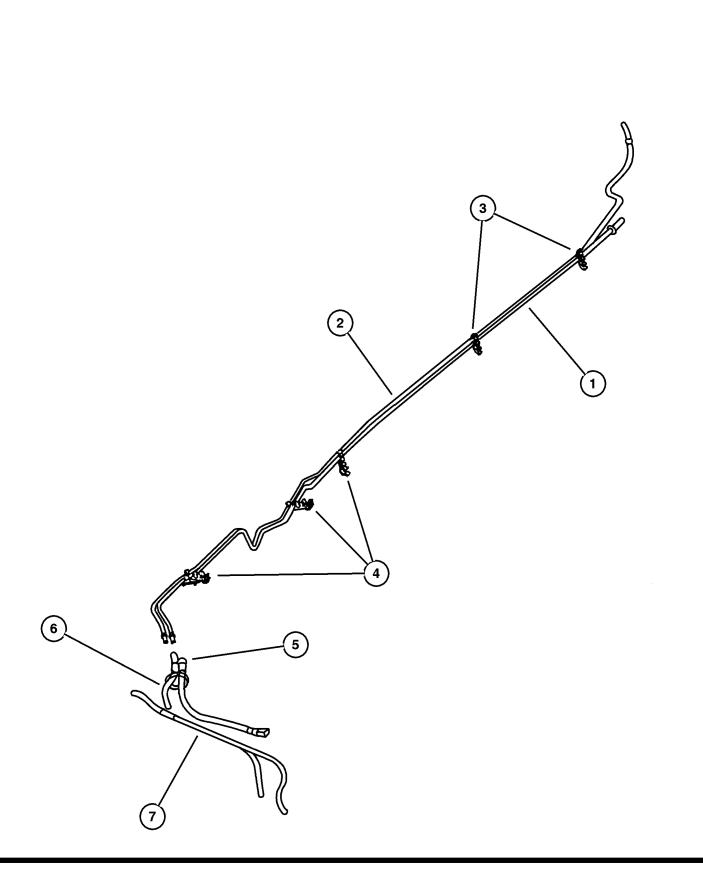
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fuel Lines, Rear 2.5L (EPE) Engine Figure 014-320



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	БОВТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
N. ED	0 411.051.5								
	0= All 2.5L Eng	gines							
	4.0L Engines								
1	5212 7502	1				EP0,			TUBE, Fuel Supply
						ER0			
2	5212 7601	1				EP0,			TUBE, Fuel Vapor
						ER0			
3	3420 2371	2				EP0,			CLIP, Quad Tubes
						ER0			
4	5200 7995	3				EP0,			CLIP, Five Way Fastener
						ER0			
5	5210 0167	1				EP0,			BUNDLE, Fuel Line
						ER0			
6	HFV0 0316	1				EP0,			HOSE, Fuel And Vapor, 25 Foot Roll
						ER0			3/16"
7	52100 185AB	1				EP0,			HOSE, Fuel Vapor
						ER0			

JEEP WRANGLER (TJ) ——
SERIES LINE

L=Low Line

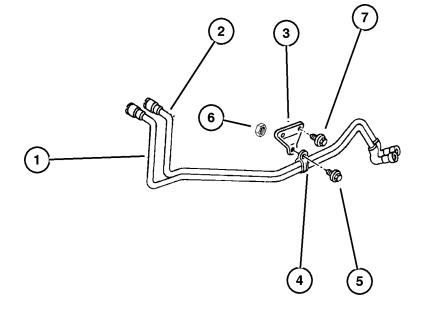
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fuel Lines, Front 4.0L (ERH) Engine Figure 014-330

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: E	R0=All 4.0L En	naines							
1	52100 164AC					ER0			TUBE, Fuel
2	52100 117AB	1				ER0			TUBE, Fuel Vapor
3	5200 7273	1				ER0			BRACKET, Fuel Line
4	6504 589	1				ER0			CLIP, Fuel Line
5	6501 714	1				ER0			SCREW AND WASHER, Hex Head,
									M6x1x18
6	6100 047	1				ER0			NUT AND WASHER, Hex Nut-Cone
									Washer, M6 x 1.00
7	3420 1895	4							SCREW, Hex Head Tapping, M6.
									3x1.81x16.00



JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

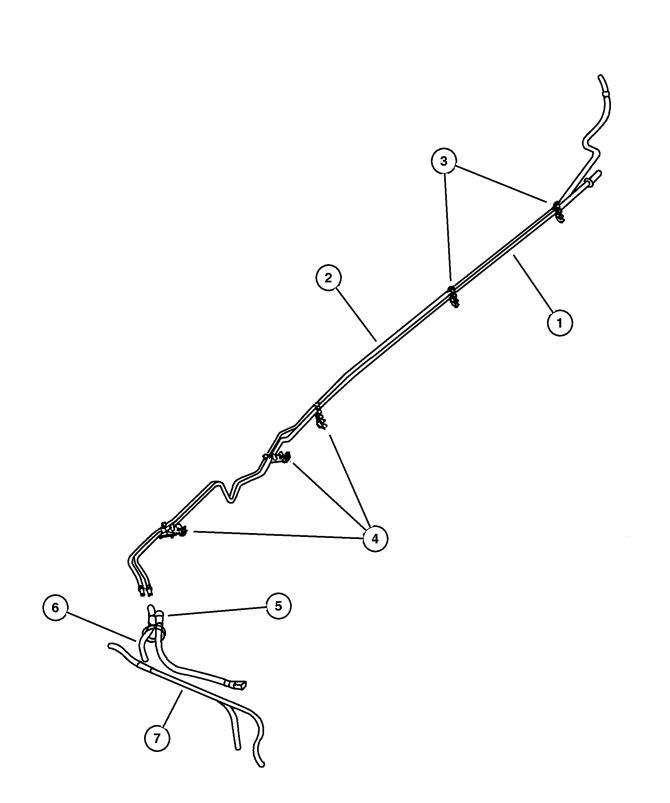
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fuel Lines, Rear 4.0L (ERH) Engine Figure 014-340



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EP	0= All 2.5L Eng	gines							
ER0= All	4.0L Engines								
1	5212 7502	1				EP0,			TUBE, Fuel Supply
						ER0			
2	5212 7601	1				EP0,			TUBE, Fuel Vapor
						ER0			
3	3420 2371	2				EP0,			CLIP, Quad Tubes
						ER0			
4	5200 7995	3				EP0,			CLIP, Five Way Fastener
						ER0			
5	5210 0167	1				EP0,			BUNDLE, Fuel Line
						ER0			
6	HFV0 0316	1				EP0,			HOSE, Fuel And Vapor, 25 Foot Roll
						ER0			3/16"
7	52100 185AB	1				EP0,			HOSE, Fuel Vapor
						ER0			

JEEP WRANGLER (TJ) ——
SERIES LINE

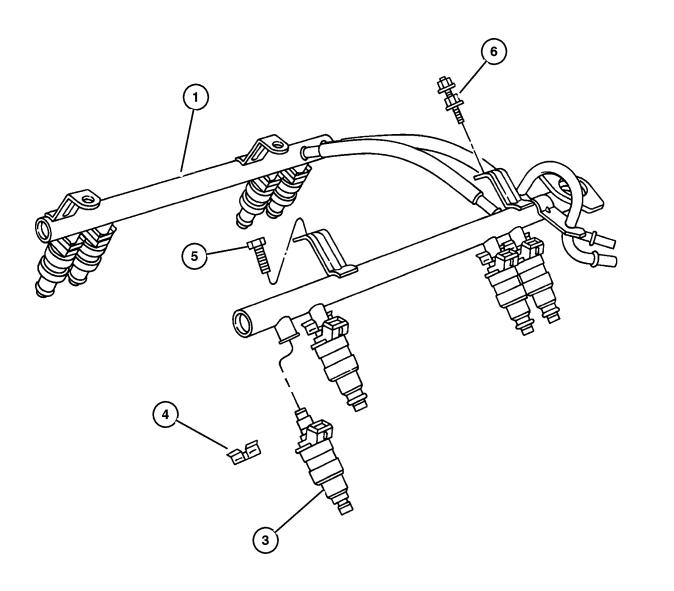
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fuel Injection System 2.5L (EPE), 4.0L (ERH) Engine Figure 014-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-								
Note; EP	0= All 2.5L Eng	gines							
	4.0L Engines								
1									RAIL, Fuel
	53013 017AB	1				EP0			
	5303 0699	1				ER0			
-2									RAIL PACKAGE, Fuel, (NOT
									REQUIRED)
3									INJECTOR, Fuel
	5303 0778	6				ER0			
		4				EP0			
4									CLIP, Fuel Injector
	4418 257	6				ER0			
		4				EP0			
5	6501 979	3				ER0			SCREW AND WASHER, Hex Head,
									M6x1x17
6	6502 086	2				EP0			STUD
-7	6502 647	1				ER0			STUD, M6x1.00x44
-8									CAP
	5018 781AA-	1				EP0			Diagnostic Port
		1				ER0			Diagnostic Port
-9	5303 0001	1				EP0			REGULATOR, Fuel Pressure

JEEP WRANGLER (TJ) —— SERIES LINE

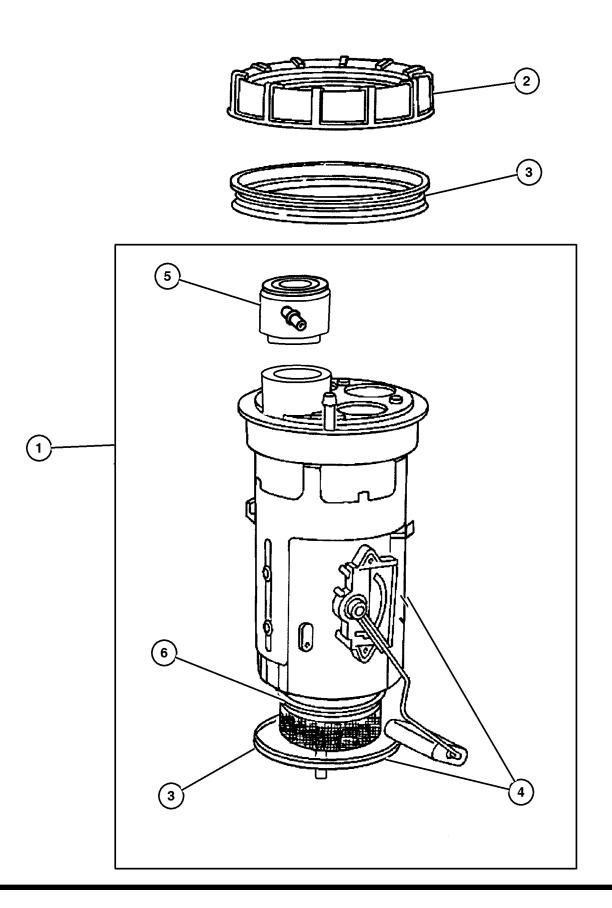
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

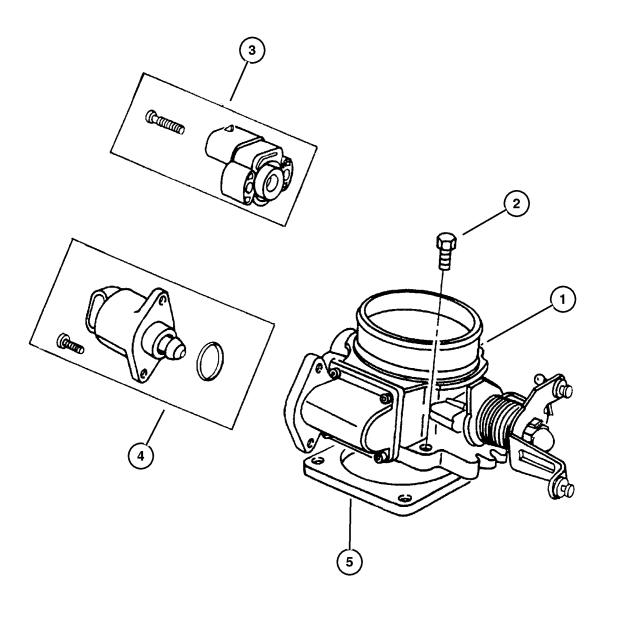
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fuel Module 2.5L (EPE), 4.0L (ERH) Engine Figure 014-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0= All 2.5L En	gines							
	4.0L Engines								
1									MODULE PACKAGE, Fuel Tank
	5012 951AB	1				EP0,			15 Gallon
	5040 050AD					ER0			10.0 !!
	5012 952AB	1				EP0,			19 Gallon
2	5000 F000	4				ER0			NULT From Division Madrilla
2	5200 5389	1				EP0, ER0			NUT, Fuel Pump Module
3	5201 8808	1				EP0,			SEAL, Fuel Pump and Level Uni
3	3201 0000	'				ER0			SEAL, I del I dilip alla Level Olli
4						LIVO			LEVEL UNIT PACKAGE, Fuel
⊣ r	4897 756AD	1				EP0,			15 Gallon
	.007 70070	'				ER0			. C Canon
	4897 757AC	1				EP0,			19 Gallon
		•				ER0			
5	4798 301	1				EP0,			FILTER, Fuel
						ER0			
6									FILTER, Fuel Module, Serviced Module Assembly, (NOT SERVICED) (Not Serviced)
EP WRAI SERIES Low Line		ler 4WD		BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrang	gler 4WD	(RHD)		EF	RH, ER0 = 4.	0L Power Te	ech	DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Throttle Body 2.5L (EPE), 4.0L (ERH) Engine Figure 014-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EF	0= All 2.5L Eng	gines							
ER0= All	4.0L Engines								
1									THROTTLE BODY
	53032 016AC	1				EP0			
	53032 023AC	1				ER0			
2	6503 929	4				EP0,			SCREW AND WASHER, Coned
						ER0			Pilot, M6x1x30
3									SENSOR, Throttle Position
	4874 371AC	1				ER0			
		1				EP0			
4									MOTOR, Air Idle Speed
	5303 0821	1				ER0			
	5303 0820	1				EP0			
5	5300 7543	1				EP0,			GASKET, Throttle Body
						ER0			
-6	5300 9672	1				EP0,			CONNECTOR, Emission Hose
						ER0			

JEEP WRANGLER (TJ) ——
SERIES LINE

L=Low Line

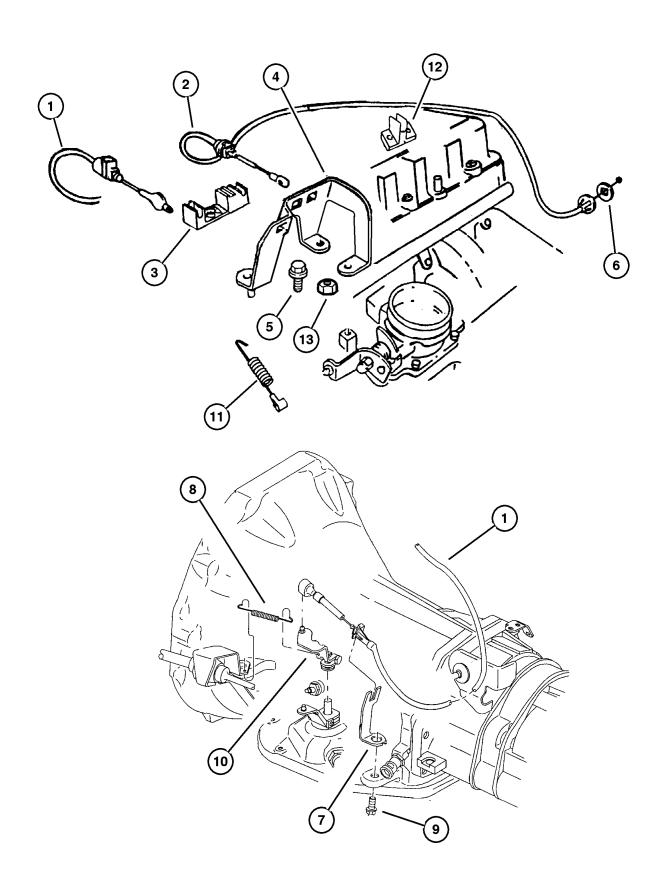
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Throttle Controls 2.5L (EPE), 4.0L (ERH) Engine Figure 014-710

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; DB	B= All Manual 7	Transm	nissions						
DG0= All	Automatic Tran	nsmissi	ions						
EP0= All	2.5L Engines								
ER0= All	4.0L Engines								
1	5210 4031	1				EP0,	DG0		CABLE, Throttle Valve
						ER0			
2	4854 137	1				EP0,			CABLE, Accelerator
						ER0			
3									GUIDE, Accelerator Cable
	5207 9029	1				ER0			
	5300 7620	1				EP0			
4									BRACKET, Accelerator Cable
	5300 7485	1				EP0			
_	5300 7486	1				ER0			
5									SCREW AND WASHER, Hex Head
		_							M6x1x17
	6501 979	3				ER0			
		2				EP0			BULIO A LILL ANOT
6									PLUG, Access Hole, (NOT
-	5007.0007					ED0	D 00		REQUIRED)
7	5207 8867	1				EP0,	DG0		BRACKET, Cable
0	F200 00FF	4				ER0	DCO		CDDING. Threatle Value Deturn
8	5300 9055	1				EPO,	DG0		SPRING, Throttle Valve Return
0	0404 440	4				ER0	DCO		CODEW AND WASHED 1375 4004
9	0181 112	1				EP0,	DG0		SCREW AND WASHER, .375-16x1
10	E2070 722 A D	1				ER0	DCO		00 LEVER, Throttle Valve
10	52078 723AB	ı				EP0, ER0	DG0		LEVER, IIIIOME VAIVE
11	E2070 402AB	4					DBB		CDDING Throttle Deturn
11	52078 102AB	1				EP0, ER0	DDD		SPRING, Throttle Return
12	5207 8987	1	J			ER0 ER0			GUIDE, Accelerator Cable
13	6100 047	1	J			EP0			NUT AND WASHER, Hex Nut-Cond
13	0100 047	ı				EFU			Washer, M6 x 1.00

JEEP WRANGLER (TJ)

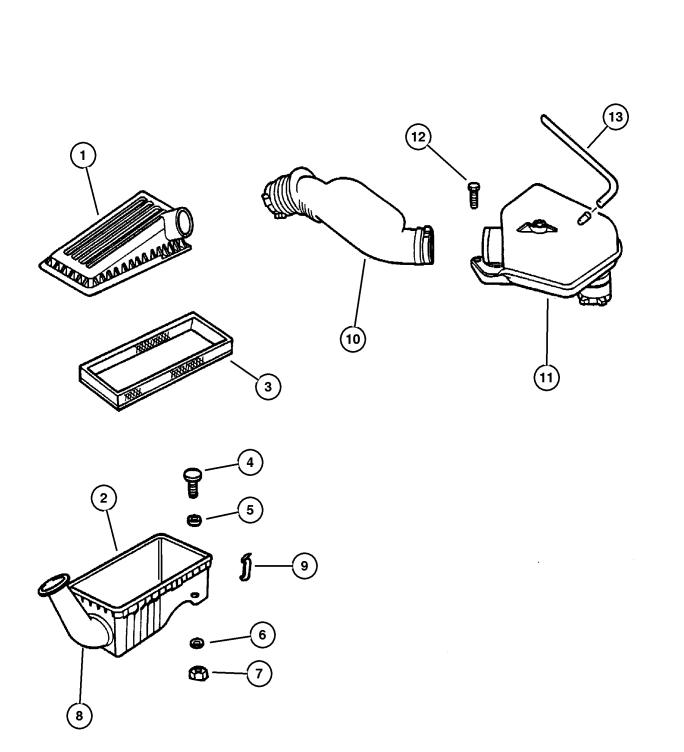
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Air Cleaner 2.5L (EPE), 4.0L (ERH) Engine Figure 014-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11 - 111	NOMBER	Q 11	LINE	OLIVIEO	ВОВТ	LITOITE	IKANO	TIXIIVI	DEGGKII HON
lote; EF	P0= All 2.5L En	gines							
	I 4.0L Engines	<u> </u>							
1	4797 775	1				EP0,			COVER, Air Cleaner
						ER0			,
2	4797 776	1				EP0,			BODY, Air Cleaner
						ER0			
3	4797 777	1				EP0,			FILTER, Air
						ER0			
4	4797 779	3				EP0,			STUD
						ER0			
5	4797 778	3				EP0,			GROMMET, Air Cleaner Bracke
						ER0			
6	4797 781	3				EP0,			WASHER
						ER0			
7	3420 1358	3				EP0,			NUT AND WASHER, Hex Nut-
						ER0			Sealing Washer, M6 x 1.00
8	4797 782	1				EP0,			DUCT, Air Cleaner
						ER0			
9	4797 836	1				EP0,			CLIP, Air Inlet Grille
						ER0			
10									HOSE, Air Cleaner
	5303 0610	1				EP0			
	5303 0611	1				ER0			
11	5303 0759	1				EP0			RESONATOR, Air Cleaner
12	6504 503	2				EP0			SCREW, Hex Flange Head
13									TUBE, Crankcase Vent Valve
	5303 0614	1				EP0			
	5303 0615	1				ER0			

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

3		2
@		6
4	5	1

	PART								
ITE	M NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BRACKET, Speed Control Servo
	4854 155	1	J						<u> </u>
	53013 058AA	1	U						
2	2								SCREW, M6x1.00x20.00, (NOT SERVICED) (Not Serviced)
3	3								CABLE, Speed Control
	4854 156	1	J						
	53013 059AA	1	U						
4									CLIP, Cable
	6025 867	1	J						
		1	U						
5	5								NUT, Hex Flange Serration, M6x1
	6502 493	2	U						
		2	J						
6									SERVO, Speed Control
	4669 979	1	J						
		1	U						
7	•								HARNESS, Speed Control Vacuum
	53013 010AA		J						
	53013 063AA	1	U						

JEEP WRANGLER (TJ) ——
SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Accelerator Pedal 2.5L (EPE), 4.0L (ERH) Engine Figure 014-1110

2	4
3	5
6	

1754	PART	ОТУ		OFDIEG	DODY	ENGINE	TDANG	TDIM	DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0= All 2.5L En	gines							
	4.0L Engines								
1									PEDAL, Accelerator
	5207 8714	1	J			EP0,			
						ER0			
	5207 8715	1	U			EP0,			
_						ER0			
2									BRACKET, Accelerator Cable,
									Serviced in Pedal Assembly, (NO
_									SERVICED) (Not Serviced)
3		•				ED 0			BUSHING, Accelerator Pedal
	5207 8653	2	J			EP0,			
						ER0			
		2	U			EP0,			
4	0.400.4000	0				ER0			NUT Have Flagger MCv4
4	3420 1680	2							NUT, Hex Flange, M6x1
5	5303 0874								SPRING, Torsion
	5303 0874	1	J			EP0,			
		4				ER0			
		1	U			EP0, ER0			
						ERU			DIN Appalarator Dadal Mtg
6	F207 0040	4				ED0			PIN, Accelerator Pedal Mtg.
	5207 9019	1	J			EP0, ER0			
		1	11			EPO,			
		<u> </u>	U			ER0			
						EKU			

JEEP WRANGLER (TJ) ——
SFRIES LINE

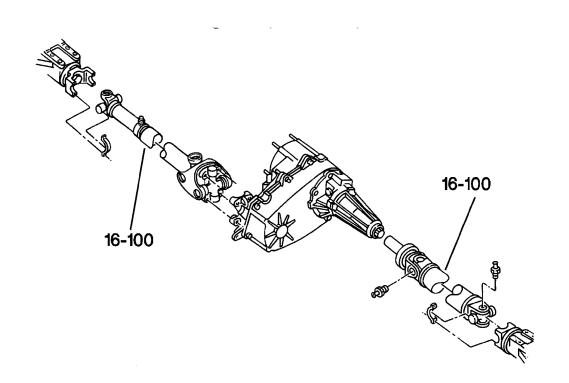
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 016 Propeller Shafts and U–Joints



016–100 Propeller Shaft		

GROUP 16 - Propeller Shafts and U-Joints

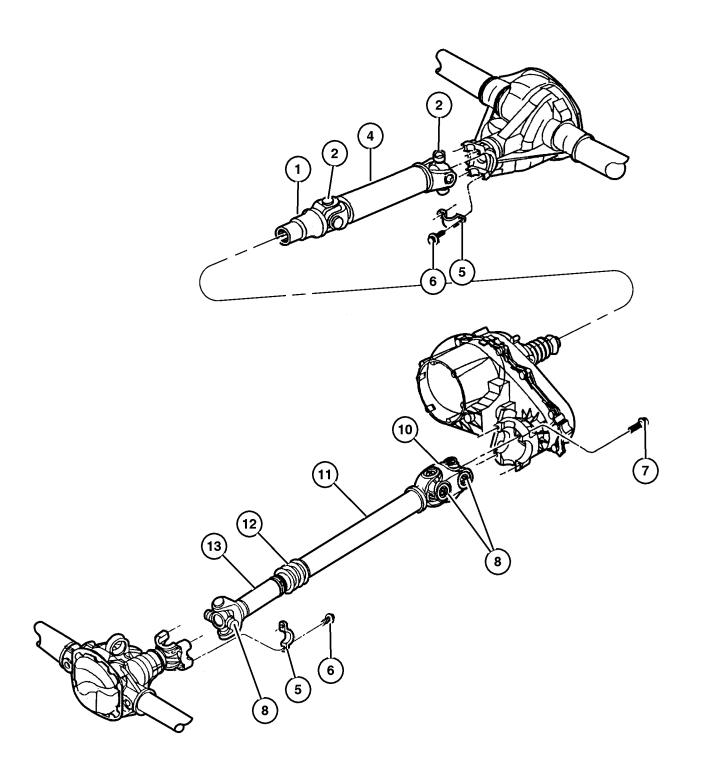
Illustration Title	Group-Fig. No.
Propeller Shaft	

Propeller Shafts, Front and Rear

Fig. 016-110

Propeller Shafts,Front and Rear Figure 016-110

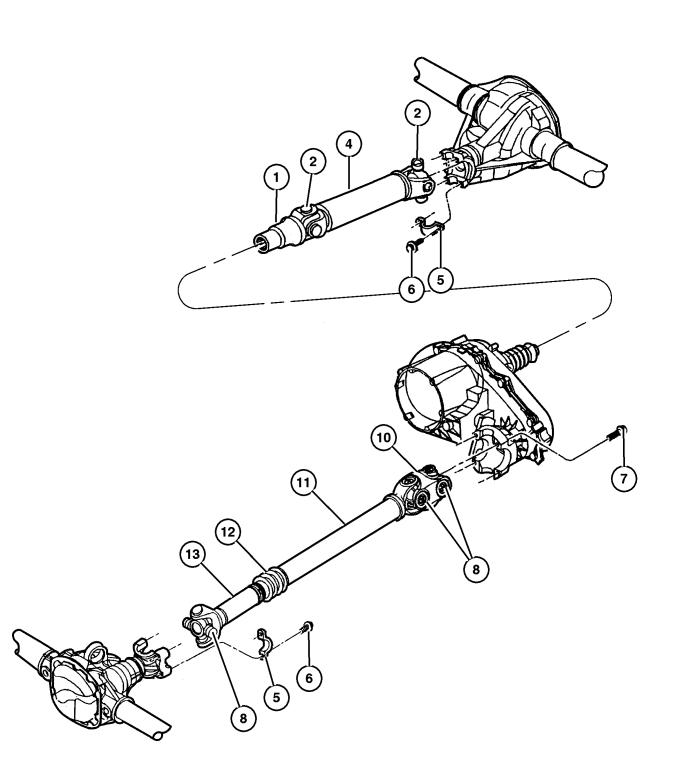
ITEM NUMBER QTY LINE SERIES BODY ENGINE TRANS TRIM DESCRIPTION		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



Auton	natic Transmissio	nsDRJ=Dana 35 Rear Axle	DRK=Dana 44 R	tear Axle	
1					YOKE, Drive Shaft
	4882 714	1	EP0		[DRJ]
		1	ER0	DG0	[DRJ]
		1	ER0	DBB	[DRJ]
		1	EP0		[DRK]
		1	ER0	DG0	[DRK]
		1	ER0	DBB	[DRK]
2					U JOINT
	4882 793	2	EP0		[DRJ]
		2	ER0	DG0	[DRJ]
		2	ER0	DBB	[DRJ]
		2	EP0		[DRK]
		2	ER0	DG0	[DRK]
		2	ER0	DBB	[DRK]
-3					RING, U Joint
	J320 7886	4	EP0		[DRJ]
		4	ER0	DG0	[DRJ]
		4	ER0	DBB	[DRJ]
		4	EP0		[DRK]
		4	ER0	DG0	[DRK]
		4	ER0	DBB	[DRK]
4					SHAFT, Drive, Rear 1-Piece
	52098 783AB	1	EP0		[DRJ], Rear
		1	ER0	DG0	[DRJ]
	52098 784AB	1	ER0	DBB	[DRJ]
	52098 785AB	1	EP0		[DRK]
		1	ER0	DG0	[DRK]
	52098 787AB	1	ER0	DBB	[DRK]
5	J324 0553	2			STRAP, Prop Shaft
6	J400 6928	4			BOLT
7	6034 966	4			BOLT, .312-24x1.170
8					U JOINT
	4882 793	3	EP0		
		3	ER0	DBB	
		3	ER0	DG0	
-9					RING, U Joint
	J320 7886	4	EP0		
		4	ER0	DBB	
		4	ER0	DG0	
10					YOKE, Drive Shaft
	J813 0296	1	EP0		

JEEP WRANGL	FR (T.I)			
SERIES L=Low Line	LINE J = Wrangler 4WD	BODY 77 = 93.4 WB	ENGINE EPE, EP0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrangler 4WD (RHD)		ERH, ER0 = 4.0L Power Tech	DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Propeller Shafts, Front and Rear Figure 016-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				ER0	DBB		
		1				ER0	DG0		
11									SHAFT, Drive
	5209 8378	1				EP0			Front
	5209 8377	1				ER0	DBB		Front
	5209 8378	1				ER0	DG0		Front
12									BOOT, Driveshaft
	5012 793AA	1				EP0			
		1				ER0	DBB		
		1				ER0	DG0		
13									YOKE, Drive Shaft
	5010 030AA	1				EP0			
		1				ER0	DG0		
		1				ER0	DBB	·	

JEEP WRANGLER (TJ)

L=Low Line

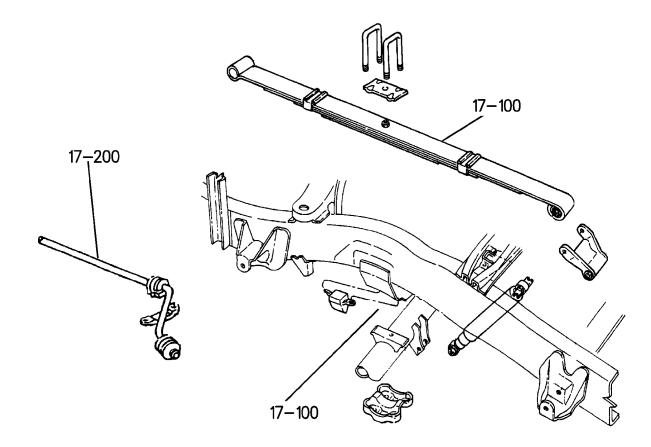
J = Wrangler 4WD U = Wrangler 4WD (RHD)

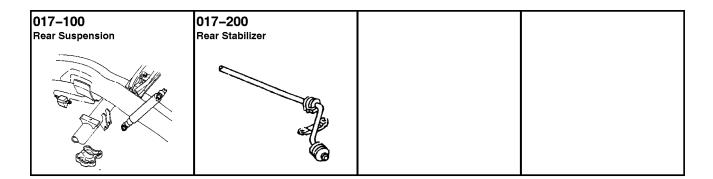
BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 017 Rear Suspension

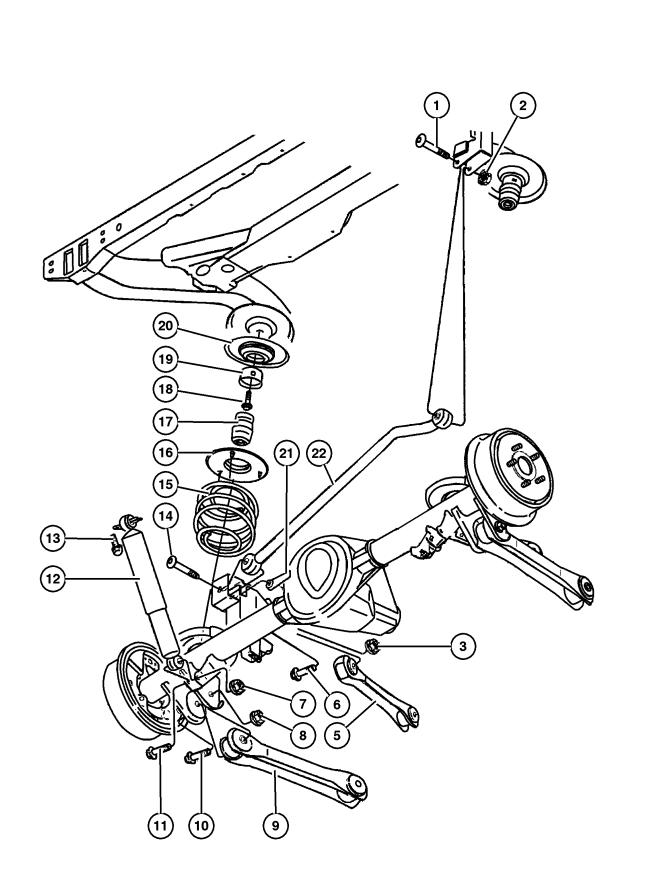




GROUP 17 - Rear Suspension

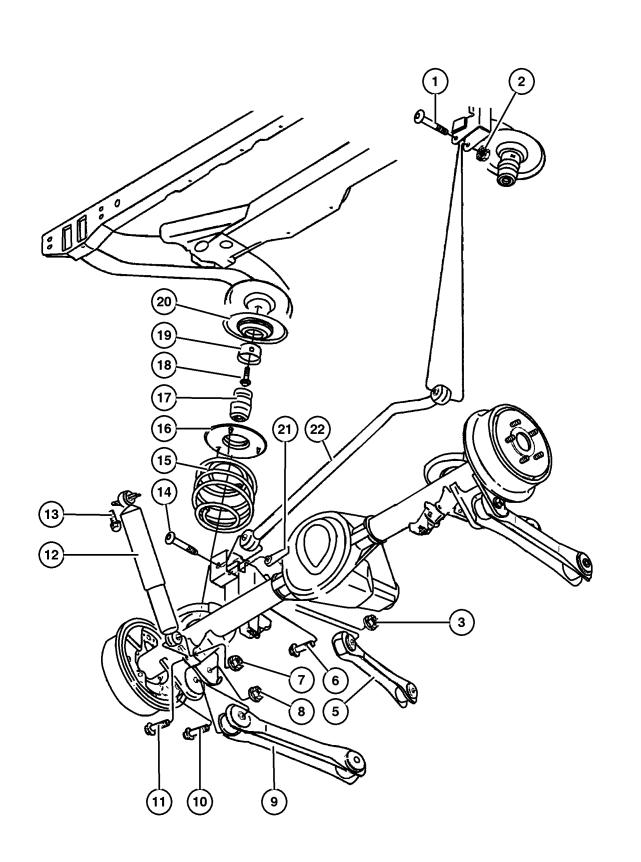
Illustration Title	Group-Fig. No.
Rear Suspension Suspension, Rear, With Shocks, Springs and Track Bar	Fia. 017-110
Rear Stabilizer	Ü
Stabilzer, Rear	Fig. 017-210

Suspension, Rear, With Shocks, Springs and Track Bar Figure 017-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	6502 002	4							CCDEW Hay Flance Head M43v4
1	6503 982	1							SCREW, Hex Flange Head, M12x1 75x80, Track Bar to Frame,
									Mounting
2	6502 697	1							NUT, Hex Flange Lock, M12x1.75,
2	0302 037								Track Bar to Frame, Mounting
3	6502 696	2							NUT, Hex Flange Lock, M10x1.5,
Ü	0002 000	_							UCA to Axle, Mounting
-4	6503 648	2							NUT AND RETAINER, Hex Flange
-		_							Lock, m8x1.25, UCA to Frame,
									Mounting
5	5208 8520	2							ARM, Control, Upper, Right or Left
6	6503 085	4							BOLT, Hex Flange Head, M10x1.
									50x78.20, UCA to Frame or Axle,
									Mounting
7	6502 697	2							NUT, Hex Flange Lock, M12x1.75,
									Shock Mounting, Lower
8	6502 698	4							NUT, Hex Flange Lock, LCA to
									Frame or Axle, Mounting
9	5208 8654	2							ARM, Control, Lower, Right or Left
10	6502 963	4							BOLT, Hex Flange Head, M14x2.
									0x105, LCA to Frame or Axle,
									Mounting
11	6502 473	2							BOLT, Hex Flange Head, M12x1.
									75x65, Shock Mounting, Lower
12									SHOCK ABSORBER, Suspension,
									Rear
	52087 835AB	2							[SDA]
	52088 651AD	2							[SDU]
13	3420 2467	4							SCREW, Hex Head, M8x1.25x30,
									Shock Mounting, Upper
14	6505 467AA	1							SCREW, Truss Head, M12x1.75x8
									Track Bar to Axle, Mounting
15	5000 0400								SPRING, Rear Coil
	5208 9102	1							[ZAT,ZNT]
	5208 9103	1							[ZAU,ZNU]
	5208 9104	1							[ZAV,ZNV]
16	52090 105AA	1 2							[ZAW,ZNW]
16 17	5208 7866 5208 7992								ISOLATOR, Spring, Lower
18	6100 402	2							BUMPER, Jounce
10	6100 402	2							BOLT, Hex Head, M10x35, Jounce
10	5208 7635	2							Bumper Cup, Mounting CUP, Jounce Bumper
19 20	5208 7635	2							ISOLATOR, Spring, Upper
21	J200 10J2	~							NUT, Hex Flange Lock, M12x1.75
۷ ا									1401, HEAT MINGE LOCK, WITZX 1.75
	IGLER (TJ)			PODV		ENCINE			TDANICMICCION
RIES ow Line	LINE J = Wrangle			BODY 77 = 93.4 V	VB EF	ENGINE PE, EP0 = 2.	5L Power Te	ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrangl		(RHD)			RH, ER0 = 4 .			DDQ = 5 Spd. Manual
	-		` ,			,			DG0 = All Auto. Trans.

Suspension, Rear, With Shocks, Springs and Track Bar Figure 017-110



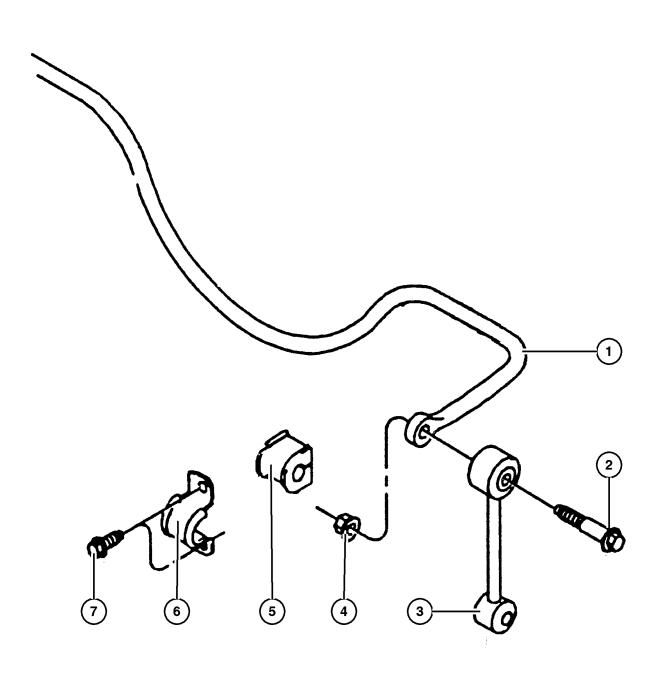
	PART								
ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6503 652	1	J						Track Bar to Axle, Mounting
	6502 697	1	U						Track Bar to Axle, Mounting
22									BAR, Track
	5208 7878	1	J						
	5208 8175	1	U						

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

77 = 93.4 WB

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5208 8002	1							BAR, Rear Sway
2	6503 726	2							SCREW, Shoulder, M10x1.50x66.00
3 4	5208 7863 6502 696	2 2							LINK, Sway Eliminator NUT, Hex Flange Lock, M10x1.5
5	5208 8125	2							BUSHING, Sway Bar
6	5208 7865	2							RETAINER, Sway Bar
7	6503 571	4							SCREW AND WASHER, M10x1.
									50x35
-									
									_
									_

JEEP WRANGLER (TJ) ——
SERIES LINE

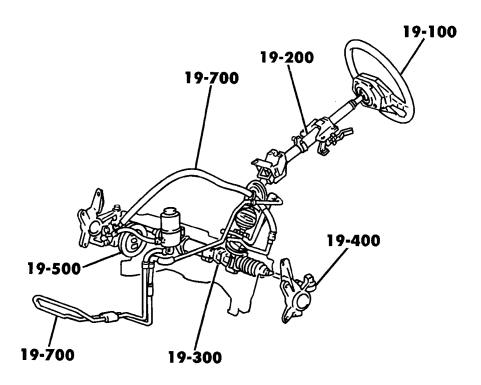
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 019 Steering



019–100 Steering Wheel	019–200 Steering Column	019–300 Steering Gear	019–400 Steering Linkage
		ê de la companya de l	ê Na
019-500 Power Steering Pump	019–700 Power Steering Hoses		

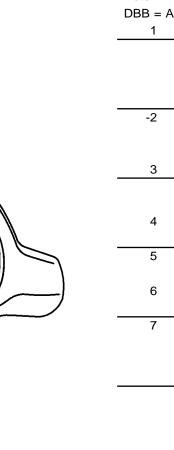
GROUP 19 - Steering

Illustration Title	Group-Fig. No
Steering Wheel	
Wheel, Steering	Fig. 019-110
Steering Column	
Column, Steering Upper and Lower	Fig. 019-210
Steering Gear	
Gear, Steering w/o Power Steering	Fig. 019-310
Gear, Power Steering	Fig. 019-320
Steering Linkage	
Linkage and Damper	Fig. 019-410
Power Steering Pump	
Pump, Power Steering	Fig. 019-510
Power Steering Hoses	
Hoses and Reservoir, Power Steering Wrangler, w/2.5L Engine	Fig. 019-710
Hoses and Reservoir, Power Steering Wrangler, w/4.0L Engine	Fig. 019-720

ASSEMBLY itself.

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION

Note:If Horn Switch is defective, you must replace the AIR BAG COVER WITH SWITCH and not the AIR BAG MODULE



DDD = I	All Manual Transm	issions		
1				WHEEL, Steering
	5DY22 LAZAB	1		Agate, w/Leather, Speed Control
	5GK43 1AZAA	1		Agate, w/o Leather (After 3-26-98
	5GL44 1AZAA	1		Agate, w/Leather, w/o Speed
				Control
-2				SWITCH, Speed Control
	56007 530AC-	1		Right
	56007 531AC-	1		Left
3				AIR BAG, Driver
	5GC50 LAZAB	1		with Horn Switches-[-NHM]
	5GC51 LAZAB	1		with Horn Switches-[+NHM]
4	4798 182	1		COVER, Air Bag Module, Includes
				Horn Switch
5	6503 262	2		SCREW, Hex Flange Head, M6x1.
				00x20.00
6	6505 248AA	1	DBB	NUT, Hex Flange Lock, Steering
				Wheel Attaching
7				CLOCKSPRING
	56009 070AB	1		w/o Speed Control
	56009 071AB	1		w/Speed Control

JEEP WRANGLER (TJ)

L=Low Line

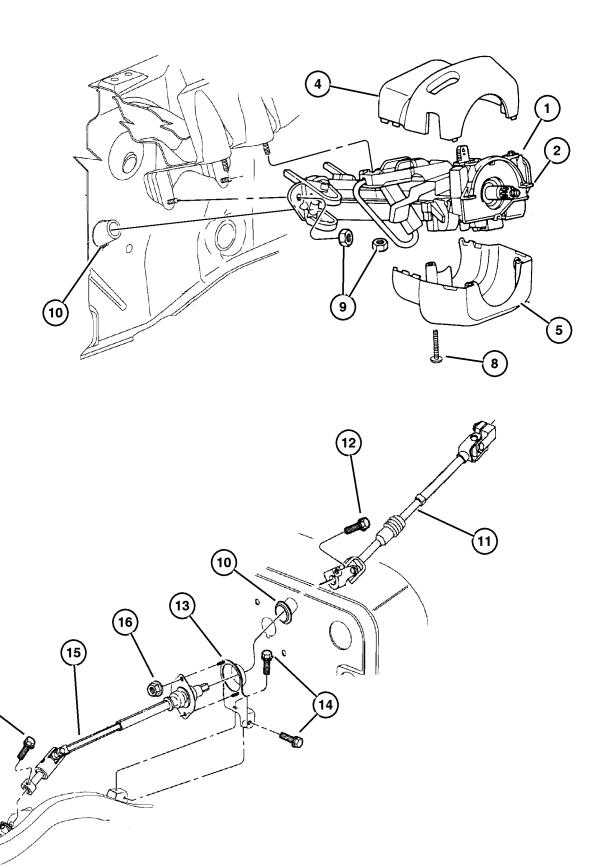
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DG0 = All Auto. Trans. DBB =All Manual Trans.

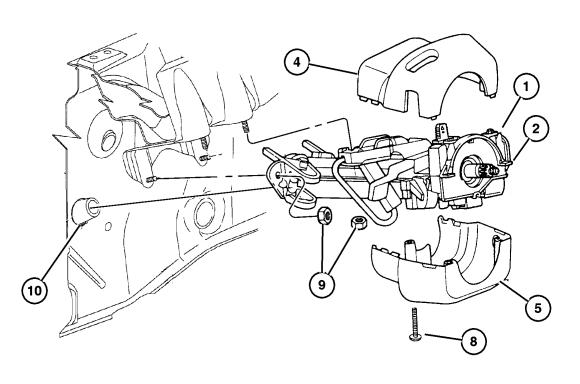
(5)

Column, Steering Upper and Lower Figure 019-210

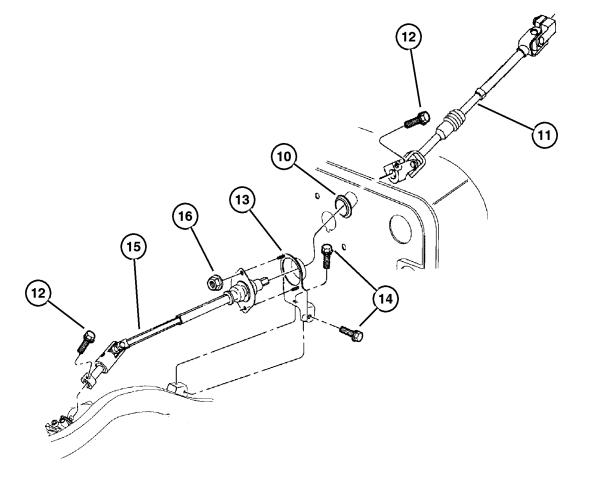


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	l Manual Trans								
	I Automatic Tra								
	2.5L 4 Cyl Ga	_							
	I 4.0L 6 Cyl Ga								
	n Shrouds For I	Early P	roduction	Must Have	Upper and	d Lower Ch	nanged.		
1									COLUMN, Steering, Tilt
	4897 814AC	1					DG0		
	4897 816AC	1					DBB		00111111
2	1007.01015						D .000		COLUMN, steering, non tilt
	4897 818AB	1					DG0		
•	4897 820AB	1					DBB		15)/5D TW 0.1 D.1
-3	1000 00715						D 00		LEVER, Tilt Column Release
	4690 267AB-	1					DG0		
4		1					DBB		CUROUR Otalian Calaman
4	55\/74 A7A0						D00		SHROUD, Steering Column
	5FV71 LAZAC	1					DG0		w/Tilt Steering, Upper
	CE)/74 A 7A 0	•					DBB		w/Tilt Steering, Upper
	5FV74 LAZAC						DG0		w/o Tilt Steering, Upper
E		1					DBB		w/o Tilt Steering, Upper SHROUD, Steering Column, Lower
5	5FV70 LAZAB	1					DG0		SHROUD, Steering Column, Lower
	5FV76 LAZAB						DBB		
-6	55314 965AB-						DDD		TRIM RING, Ignition Key Cylinder,
-0	33314 903AD-								without Halo Light
-7									SHIELD, Steering Column
	5207 9332	1					DG0		
		1					DBB		
8	6035 434	3							SCREW AND WASHER, Pan Head
									.164-18x1.25 ***
9	6501 279	4							NUT, Hex Flange Lock, M8x1.25,
									M8x1.25 ***
10	5531 4949	1							SEAL, Steering Column Shaft,
									Intermediate Shaft Dash Panel
11	52080 012AC	1							SHAFT, Intermediate, Upper
12	6503 210	3							SCREW, Hex Flange Head, M10x1.
									5x35., Intermediate Shaft
									Connection
13									BRACKET, Intermediate Shaft
	5205 8841	1	J 			ER0			
	5205 8854	1	U			ER0			
	5205 8855	1	J			EP0			
	52058 856AB	1	U			EP0			
EEP WRAN	GLER (TJ) ——								
SERIES	LINE	or 4\4/D		BODY	۸/D	ENGINE	EL Dower To	ch	TRANSMISSION
L=Low Line	J = Wrangle U = Wrangl		(RHD)	77 = 93.4 \		PE, EP0 = 2.9 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Column, Steering Upper and Lower Figure 019-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	6504 153	2							SCREW AND WASHER, Hex Head,
									M10x1.5x35
15									SHAFT, Intermediate
	5207 8705	1							Power Steering
	5207 8804	1							
16	6100 516	2							NUT, Hex Flange Lock, M6
									Phosphate, M6X1.00



JEEP WRANGLER (TJ) —— SERIES LINE

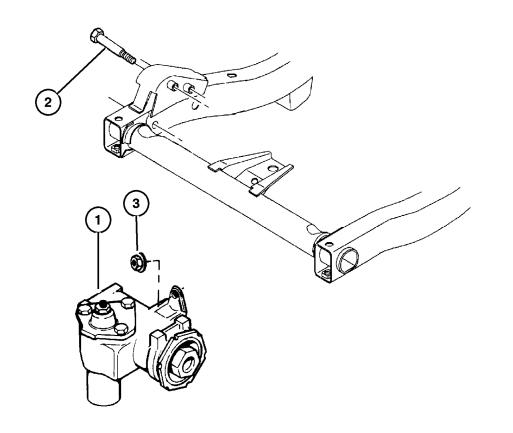
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Gear, Steering w/o Power Steering Figure 019-310



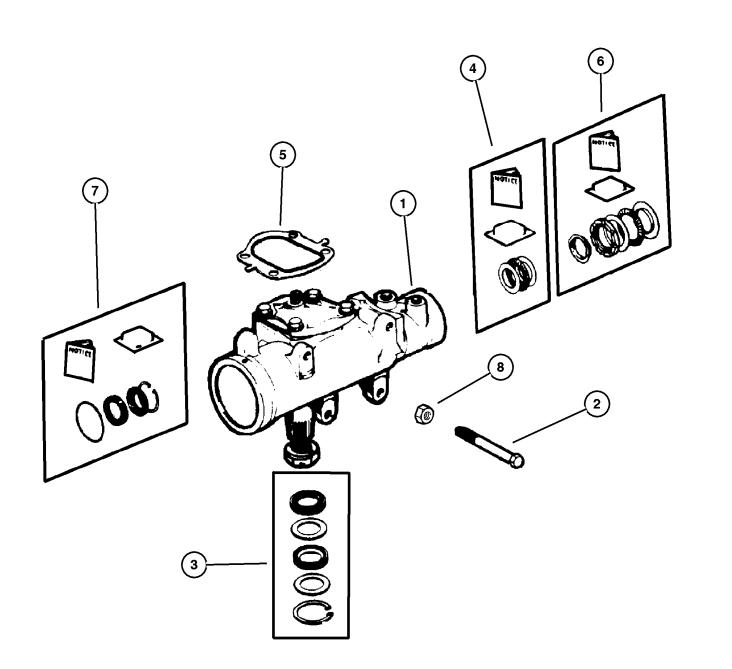
	PART	,	1	1	1		1	'	
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5200 0089	1	J						GEAR, Manual Steering
2	6035 006	3							SCREW AND WASHER, Hex Head
3									NUT AND WASHER, Hex, .437-
									14x1.380, (NOT SERVICED) (No
									Serviced)
_		_						_	
				-		-			
P WRAN	NGLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
ERIES				H()I)Y		ENGINE			TRANSMISSION

U = Wrangler 4WD (RHD)

ERH, ER0 = 4.0L Power Tech

DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Gear, Power Steering Figure 019-320



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
I I E IVI	NUMBER	QII	LINE	SERIES	БООТ	ENGINE	IKANS	IKIIVI	DESCRIPTION
1									GEAR, Power Steering
	52089 046AB	1	J						
	52089 079AB	1	U						
2	6036 087AA	3							SCREW AND WASHER
3									SEAL KIT, Steering gear pitman
									shaft
	4470 365	1	U						
		1	J						
4									REPAIR KIT, Thrust Bearing,
									Steering Gear
	4897 000AA	1	U						
		1	J						
5									SEAL, Steering Gear Cover
	3893 558	1	U						
		1	J						
6	4886 349AA	1	U						SEAL KIT, Steering gear adjuster
									plug
7									SEAL KIT, Steering gear end plug
	3893 557	1	U						
		1	J						
8	6101 467	2							NUT, Hex Flange, M8x1.25

L=Low Line

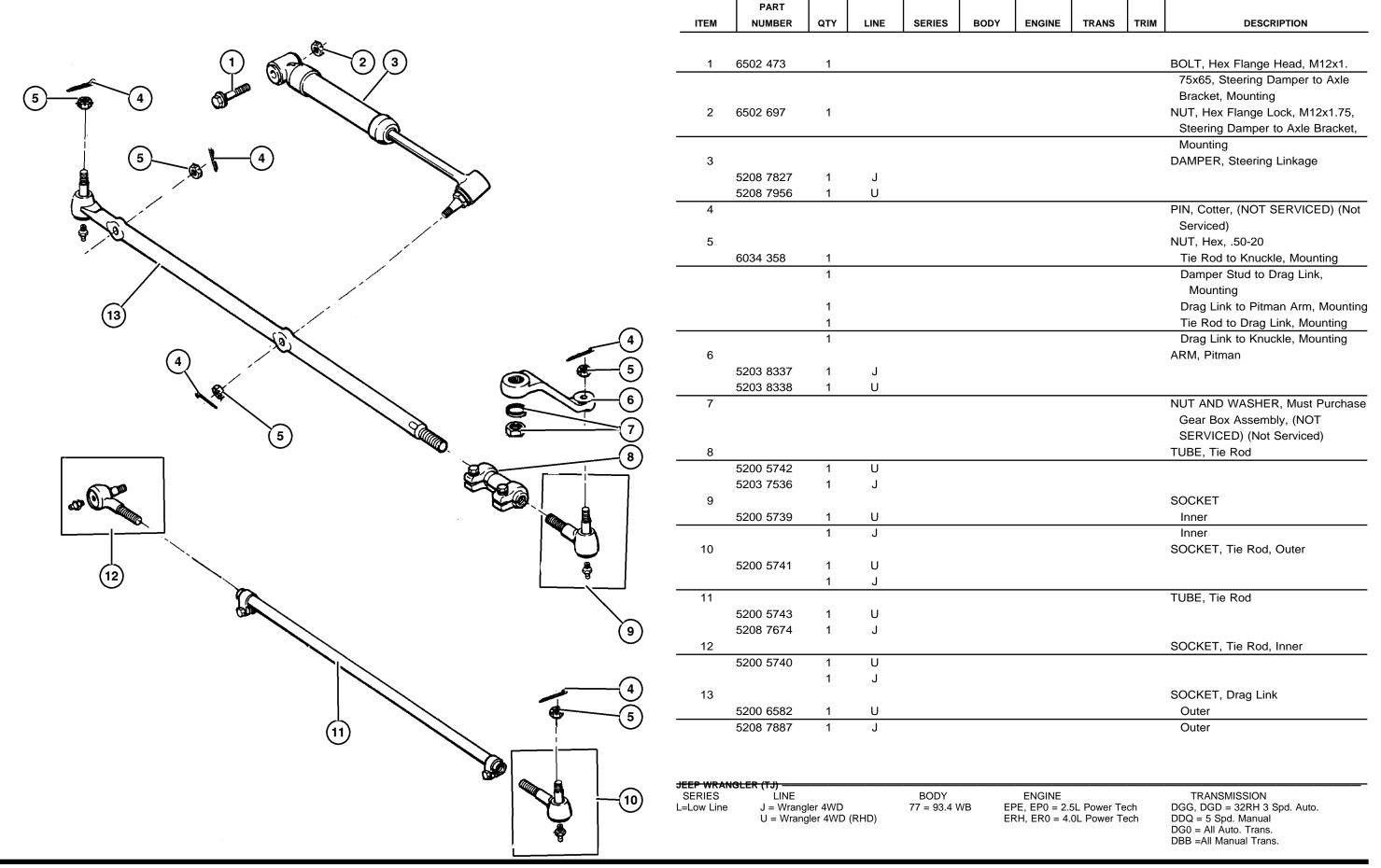
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Linkage and Damper Figure 019-410



Pump, Power Steering Figure 019-510

ITEM

Note:

PART

NUMBER

EP0 = All 2.5L 4 Cyl Gas Engines

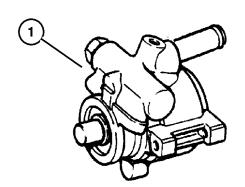
QTY

LINE

SERIES

BODY

ENGINE



W/2.5L

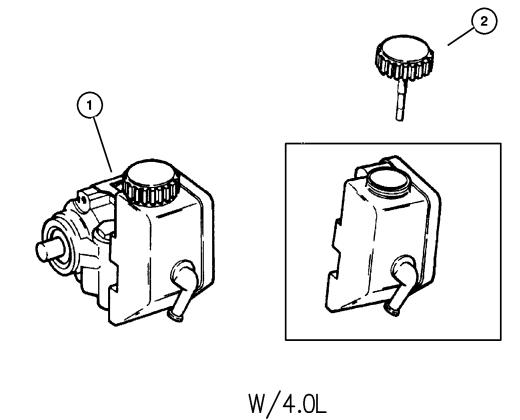
1	52087 871AD	1		ER0	PUMP, Power Steering
	5208 8018	1		EP0	
2	4694 766	1		EP0	CAP, Power Steering Pump
EP WRAN ERIES Low Line	IGLER (TJ) LINE J = Wranglei		BODY 77 = 93.4 WB	ENGINE EPE, EP0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.

ERH, ER0 = 4.0L Power Tech

TRIM

DESCRIPTION

TRANS

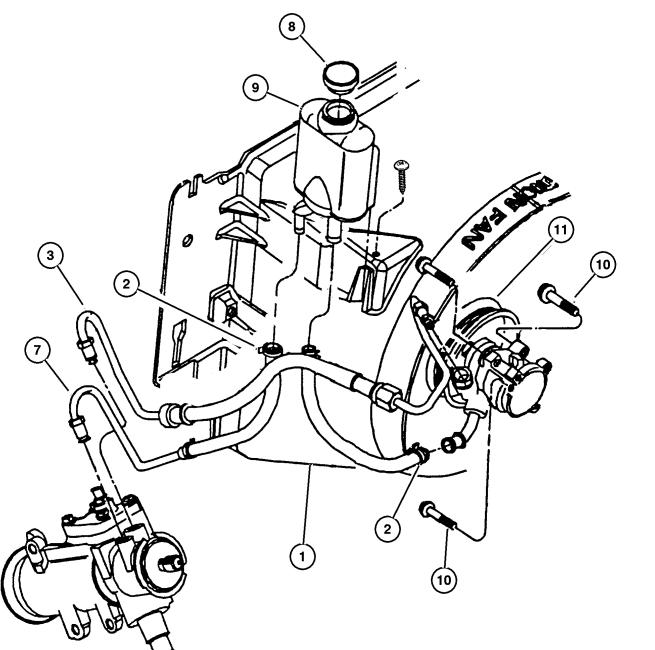


J = Wrangler 4WD U = Wrangler 4WD (RHD)

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DG0 = All Auto. Trans.

DBB =All Manual Trans.

Hoses and Reservoir, Power Steering Wrangler, w/2.5L Engine Figure 019-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
P0 = A	ll 2.5L 4 Cyl Ga	s Engir	nes						
ER0 = A	ll 4.0L 6 Cyl Ga	s Engii	nes						
1	5208 8541	1				EP0			HOSE, Power Steering Reservoir
2									CLAMP, Hose
	2448 761	1	J			EP0			
		1	U			EP0			
		1	J			ER0			
		1	U			ER0			
3									HOSE, Power Steering Pressure
	52087 825AB	1	U			EP0			
	52088 548AB	1	J			EP0			(w/O-rings #5205254)
-4	3420 1888	1	U						SCREW, Hex Head, Clamp, M8x1.
									25x25.00
-5	6035 358	1	U						CLIP, Oil Cooler Tube, Single Tube
									(MIDDLE EAST)
-6	4486 273	1	U						BRACKET, Power Steering Hose,
									Double Tube
7									HOSE, Power Steering Return
	5208 7795	1	U			EP0			
	5208 7926	1	J			EP0			
8	4694 766	1				EP0			CAP, Power Steering Pump
9	52087 713AB	1				EP0			RESERVOIR, Power Steering Pum
10									SCREW AND WASHER, Hex Head
									M8x1.25x95
	6502 425	3	U			EP0			Pump Mounting M8x1.25x95.00
		3	U			ER0			Pump Mounting M8x1.25x95.00
		3	J			EP0			Pump Mounting M8x1.25x95.00
		3	J			ER0			Pump Mounting M8x1.25x95.00
11	5301 0258	1				EP0,			PULLEY, Power Steering Pump,
						ER0			Power Steering

JEEP WRANGLER (TJ)

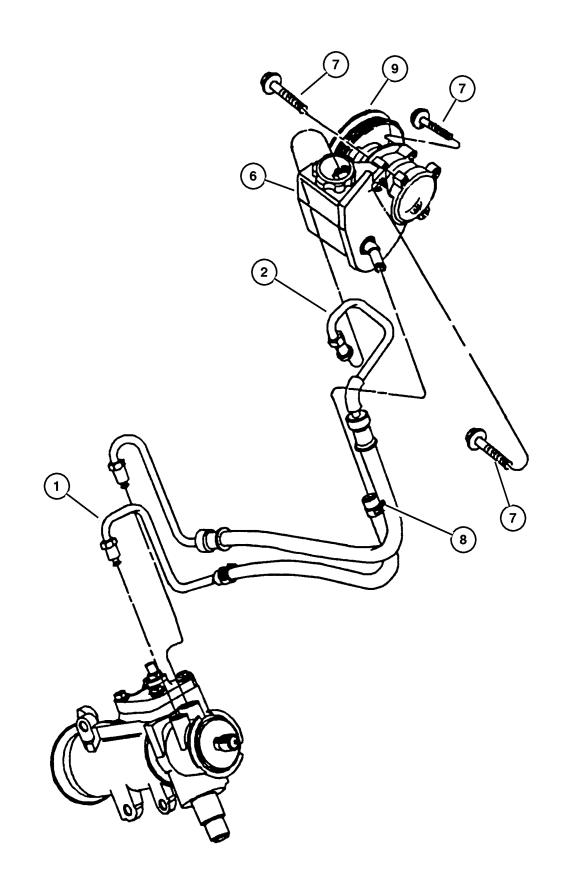
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Hoses and Reservoir, Power Steering Wrangler, w/4.0L Engine Figure 019-720



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
EP0 = A	l 2.5L 4 Cyl G	as Engir	nes						
ER0 = A	II 4.0L 6 Cyl G	as Engiı	nes						
1									HOSE, Power Steering Return
	5203 8423	1	J			ER0			
	5203 8424	1	U			ER0			
2									HOSE, Power Steering Pressure
	5208 7902	1	J			ER0			
	5208 7903	1	U			ER0			
-3									SCREW, Hex Head
	3420 1888	1	U						Clamp RHD, M8x1.25x25.00
		3							
-4	6035 358	1	U						CLIP, Oil Cooler Tube, Single Lin
									(MIDDLE EAST)
-5	5200 2044	1	U						CLIP, Oil Tube, Double Line
6	4694 766	1				EP0			CAP, Power Steering Pump
7									SCREW AND WASHER, Hex Hex
									M8x1.25x95
	6502 425	3	U			EP0			
		3	U			ER0			
		3	J			EP0			
		3	J			ER0			
8									CLAMP, Hose
	2448 761	1	J			EP0			
		1	U			EP0			
		1	J			ER0			
		1	U			ER0			
9	5301 0258	1				EP0,			PULLEY, Power Steering Pump
						ER0			

JEEP WRANGLER (TJ)

OF DIES LINE

L=Low Line

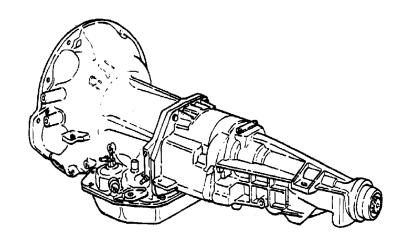
J = Wrangler 4WD U = Wrangler 4WD (RHD)

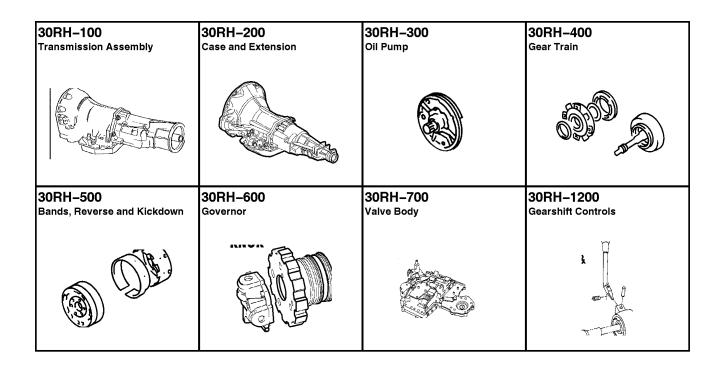
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 30RH

Automatic Transmission 3 Speed



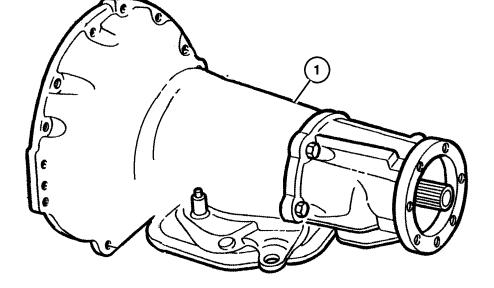


GROUP 30RH - Automatic Transmission 3 Speed

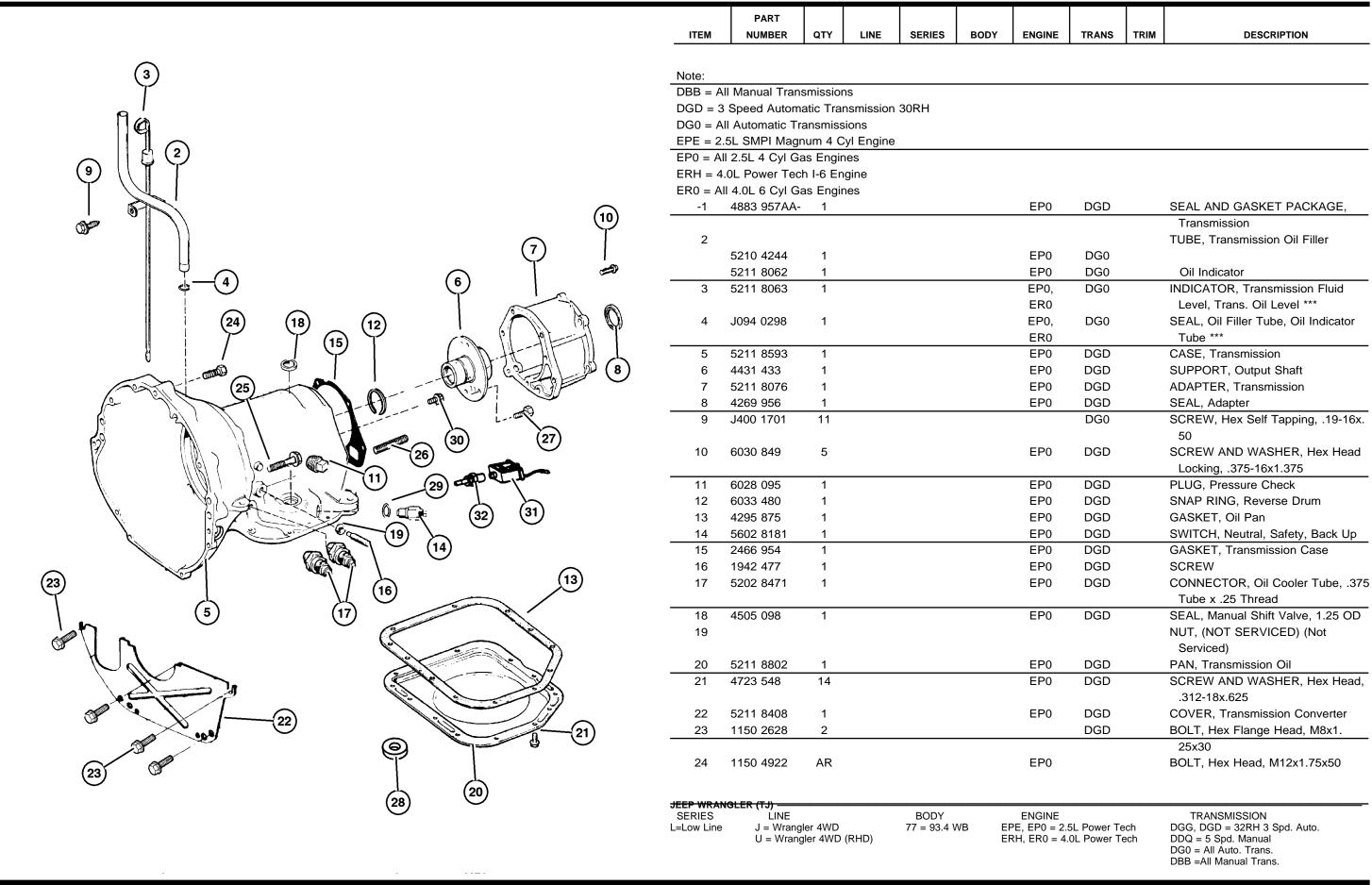
Illustration Title	Group-Fig. No.
Transmission Assembly Transmisson 30RH (DGD)	. Fig. 30RH-110
Case and Extension	. Tig. John Tio
Case and Related Parts 30RH (DGD)	. Fig. 30RH-210
Oil Pump Oil Pump 30RH (DGD)	. Fig. 30RH-310
Gear Train	
Clutch, Front and Rear 30RH (DGD)	-
Bands, Reverse and Kickdown	
Bands 30RH (DGD)	. Fig. 30RH-510
Governor	
Governor 30RH (DGD)	. Fig. 30RH-610
Valve Body	
Valve Body 30RH (DGD)	
Servos 30RH (DGD)	
Parking Sprag 30RH (DGD)	. Fig. 30RH-730
Gearshift Controls	
Gearshift Controls 30RH (DGD)	. Fig. 30RH-1230

Transmisson 30RH (DGD) Figure 30RH-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		,							
Note:	Paged Autom	otio Tror	amiasian	20DH					
	Speed Autom Automatic Tr			30KH					
	L SMPI Magr								
EP0 = All	2.5L 4 Cyl Ga								
1	5003 148AA	1				EP0	DGD		TRANSMISSION PACKAGE, Stam
									52119520
EEP WRANG	LER (TJ)								
SERIES =Low Line	LINE J = Wrang	ler 4WD		BODY 77 = 93.4 V	VB FI	ENGINE PE, EP0 = 2.5	5L Power Te	ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrang	gler 4WD	(RHD)		E	RH, ER0 = 4.	0L Power Te	ech	DDQ = 5 Spd. Manual
			` ,			•			DG0 = All Auto. Trans.

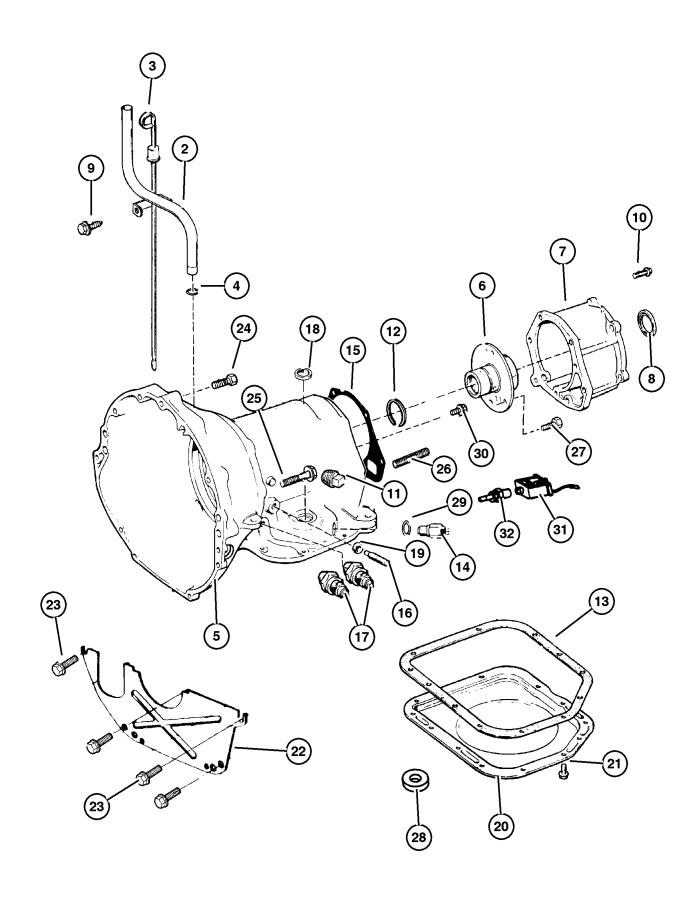


Case and Related Parts 30RH (DGD) **Figure 30RH-210**



DESCRIPTION

Case and Related Parts 30RH (DGD) Figure 30RH-210



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	25	3420 1837	1				EP0	DGD		BOLT, Hex Flange Head, M12x1.
_										75x90, M12x1.75x90.00
	26	6033 157	1				EP0	DGD		STUD, .375-16x2.312
	27	6033 479	6				EP0	DGD		BOLT, Hex Head, .25-28x1-5/8
	28	3681 601	1				EP0	DGD		MAGNET, Transmission
	29	2408 143	1					DG0		WASHER, Switch
	30	6033 616	5				EP0	DGD		SCREW, Hex Flange Head, .25-28x.
										875
	31	5211 8595	1				EP0	DGD		SOLENOID, Transmission
	32	5603 8235	1				EP0	DGD		CONNECTOR, Wiring

JEEP WRANGLER (TJ)

OF DIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Oil Pump 30RH (DGD) Figure 30RH-310

7 5 8 9 10 11 12 14 14 14 14 15 15 16 15 16 15 16 15 16 15
(17)

	PART	'							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Automa			30RH					
	II Automatic Tra								
EPE = 2.	5L SMPI Magn	າum 4 C	Cyl Engine						
EP0 = All	l 2.5L 4 Cyl Ga	as Engir	nes						
-1	4713 108	1				EP0	DGD		GASKET AND SEAL PACKAGE,
									Transmission Oil Pump
2	4412 475	1				EP0	DGD		SEAL, Impeller Hub, 57.25mm OD
3	2466 796	1				EP0	DGD		BUSHING, Front Pump
4	2204 709	1				EP0	DGD		SEAL, Front Pump Housing
5									BALL, Valve Body Check, (NOT
									SERVICED) (Not Serviced)
6	5211 8267	1				EP0	DGD		PUMP, Transmission Oil
7									HOUSING, Pump, (NOT SERVICE
									(Not Serviced)
8									ROTOR, Oil Pump, (NOT
									SERVICED) (Not Serviced)
9									ROTOR, Oil Pump, (NOT
									SERVICED) (Not Serviced)
10									SHAFT, Oil Pump, (NOT
									SERVICED) (Not Serviced)
11									LOCK WASHER, (NOT SERVICED
									(Not Serviced)
12	0179 815	6				EP0	DGD		SCREW, Hex Head, .312-18x.687
13	5211 8266	1				EP0	DGD		GASKET, Transmission Oil Pump
14	4058 635	1				EP0	DGD		BUSHING, Reaction Shaft
15	4471 874	2				EP0	DGD		SEAL, Ring Reaction Support, 2 1
									O.D.
16	4617 786	1				EP0	DGD		THRUST WASHER, Front Clutch
17	6023 943	6				EP0	DGD		SCREW AND WASHER, Hex Flan
									Head, .312-18x1.375

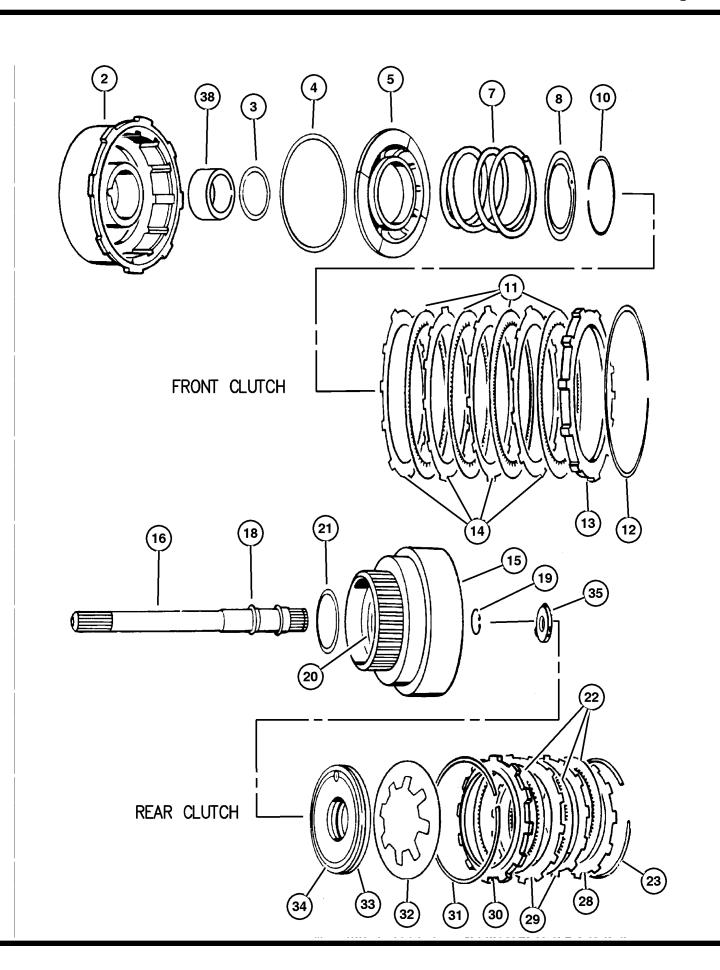
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

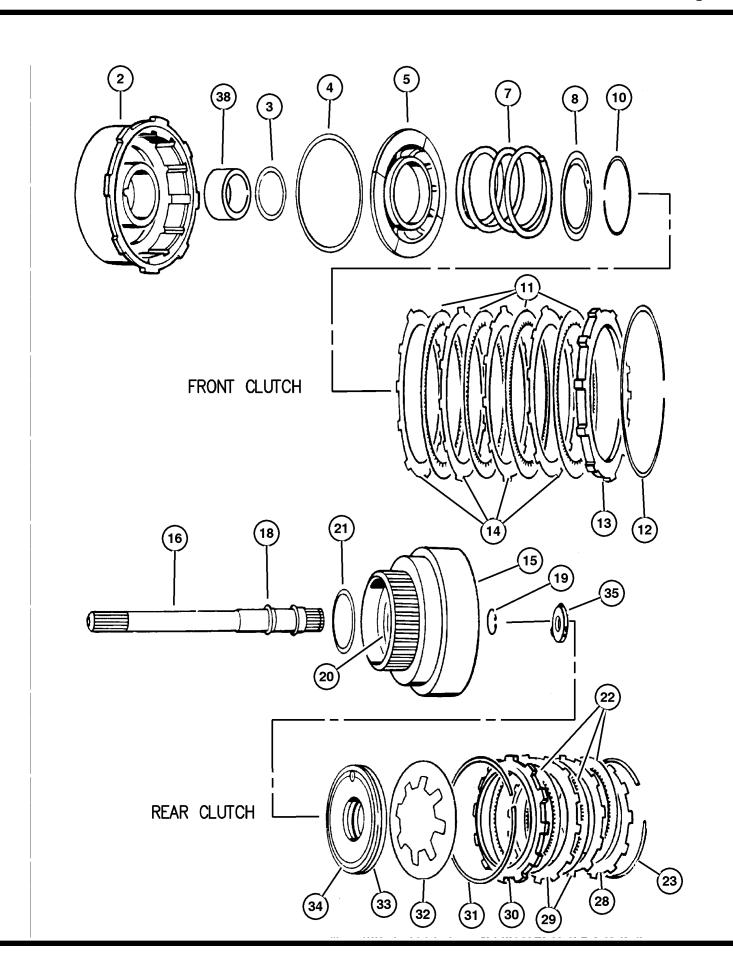
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Clutch, Front and Rear 30RH (DGD) Figure 30RH-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote:									
GD = 3	Speed Autom	atic Trai	nsmission	30RH					
G0 = A	II Automatic Tra	ansmiss	ions						
PE = 2	.5L SMPI Magr	num 4 C	yl Engine						
P0 = A	I 2.5L 4 Cyl Ga	as Engir	nes						
-1	5252 926	1				EP0	DGD		SEAL PACKAGE, Transmission
_									Clutch
2	4531 285	1				EP0	DGD		RETAINER AND BUSHING, Transmission Front Clutch
3	3515 176	1				EP0	DGD		SEAL, Front Clutch Piston
4	4058 487	1				EP0	DGD		SEAL, Front Piston Clutch
5	3515 716	1				EP0	DGD		PISTON, Clutch
-6	0147 483	1				EP0	DGD		CHECK BALL, Dia187
7	3515 054	1				EP0	DGD		SPRING, Front Clutch
8	4617 516	1				EP0	DGD		RETAINER, Transmission Front
									Clutch Piston Spring
-9	0147 483	1				EP0	DGD		CHECK BALL, Dia187
10	1942 400	1				EP0	DGD		SNAP RING
11	4617 362	4				EP0	DGD		DISC, Direct Clutch
12	3410 571	1				EP0	DGD		SNAP RING
13	4617 176	1				EP0	DGD		PLATE, Transmission Clutch
									Reaction
14	1942 403AB	4				EP0	DGD		PLATE, Clutch Separator
15	4505 195	1				EP0	DGD		RETAINER, Transmission Rear
									Clutch
16									SHAFT, Input, (NOT SERVICED)
									(Not Serviced)
-17	0147 483	1				EP0	DGD		CHECK BALL, Dia187
18	1401 221	1				EP0	DGD		SEAL, Input Shaft
19	6022 859	1				EP0	DGD		SNAP RING, .890625
20	4028 333	1				EP0	DGD		SEAL, Rear Clutch, 1.50 ODx.009
									Thk
21	4617 786	1				EP0	DGD		THRUST WASHER, Front Clutch
22	4713 880	3				EP0	DGD		DISC, Clutch
23	4130 761	1				EP0	DGD		SNAP RING
-24	4539 121	1				EP0	DGD		SNAP RING, Rear Clutch, .076
-25	4539 122	1				EP0	DGD		SNAP RING, Rear Clutch, .098
-26	4539 123	1				EP0	DGD		SNAP RING, Rear Clutch, .095
-27	4539 124	1				EP0	DGD		SNAP RING, Rear Clutch, .107
28	4617 176	1				EP0	DGD		PLATE, Transmission Clutch
									Reaction
29	1942 403AB	2				EP0	DGD		PLATE, Clutch Separator
30	2466 281	1				EP0	DGD		PLATE, Clutch Pressure
ERIES	HGLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
Low Line	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans.

Clutch, Front and Rear 30RH (DGD) Figure 30RH-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
31	2466 283	1				EP0	DGD		SPRING, Rear Clutch
32	4728 487	1				EP0	DGD		SPRING, Rear Clutch Piston
33	2538 510	1				EP0	DGD		SEAL, Rear Clutch Piston
34	3515 716	1				EP0	DGD		PISTON, Clutch
35	4505 185	1				EP0	DGD		THRUST WASHER, Output Shaft,
									Gray .052
-36	4505 186	1				EP0	DGD		THRUST WASHER, Output Shaft,
									Red .068
-37	4505 187	1				EP0	DGD		THRUST WASHER, Output Shaft,
									Green .083
38	4617 157	1				EP0	DGD		BUSHING, Front Clutch

JEEP WRANGLER (TJ)
SERIES LINE

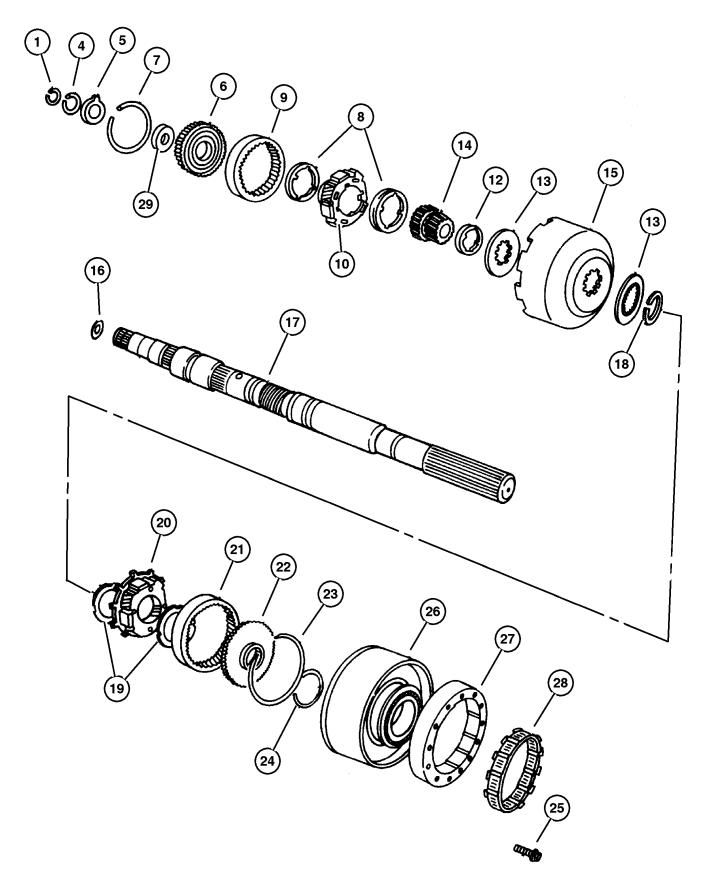
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Output Shaft 30RH (DGD) Figure 30RH-420



	PART	'							
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:	2 C Auton	tie Tro	incion	CODII					
	3 Speed Autom			30KH					
	All Automatic Tr								
	2.5L SMPI Magr								
<u>EP0 = AI</u> 1	III 2.5L 4 Cyl Ga 6026 289	as Engir 1	nes			EP0	DGD		SNAP RING, .946 ID
1 -2	6026 289 6030 938	1 1				EP0 EP0	DGD		SNAP RING, .946 ID SNAP RING
-2 -3	6030 938 6030 404	1 1				EP0 EP0	DGD		SNAP RING, Output Shaft, 1.029 O
-3 4	6030 404	1				EP0 EP0	DGD		SNAP RING, Output Snart, 1.029 O SNAP RING, Annulus Gear, 1.375 I
5	3681 969	<u>'</u> 1				EP0	DGD		THRUST WASHER, Annulus Gear
5 6	4617 774	1				EP0	DGD		SUPPORT, Annulus Gear
7	6030 576	1				EP0	DGD		SNAP RING, Annulus Gear, 1.375 I
8	4130 518	2				EP0	DGD		THRUST WASHER, Planetary
	T100 0.2								Carrier
9	4130 512	1				EP0	DGD		GEAR, Front Annulus
10	4130 514	1				EP0	DGD		CARRIER, Planetary Pinion
-11	3681 949	8				EP0	DGD		THRUST WASHER, Planet Pinion
12	4130 736	1				EP0	DGD		SPACER, Sun Gear
13									PLATE, Transmission Module
	4505 188	1				EP0	DGD		· - · · - , · · · · ·
	4471 566	2				EP0	DGD		
14	4130 685	1				EP0	DGD		GEAR, Sun
15	4531 288	1				EP0	DGD		SHELL, Sun Gear
16									PLATE, Transmission Module
_	4471 566	2	_	_	_	EP0	DGD	_	·
	4505 188	1				EP0	DGD		
17	4617 320	1				EP0	DGD		MAINSHAFT, Transmission
18	1942 439	1				EP0	DGD		SNAP RING, Sun Gear Shell
19	3681 935	1				EP0	DGD		THRUST WASHER, Planetary
									Carrier
20	4431 438	1				EP0	DGD		CARRIER, Planetary Pinion
21	3743 184	1				EP0	DGD		GEAR, Rear Annulus
22	3515 501	1				EP0	DGD		SUPPORT, Annulus Gear
23	1942 444	1				EP0	DGD		SNAP RING
24	6033 480	1				EP0	DGD		SNAP RING, Reverse Drum
25	6033 616	5				EP0	DGD		SCREW, Hex Flange Head, .25-283
	1007 056								NOTION DACKAGE Transmission
26 27	4637 956 4431 690	1				EP0	DGD		DRUM PACKAGE, Transmission
27 28	4431 690 4431 432	1				EP0	DGD		CAM, Overrunning Clutch
28 20		1				EP0	DGD		CLUTCH, Overrunning
29	4617 775	1				EP0	DGD		PLATE, Annulus Gear Thrust

JEEP WRANGLER (TJ)

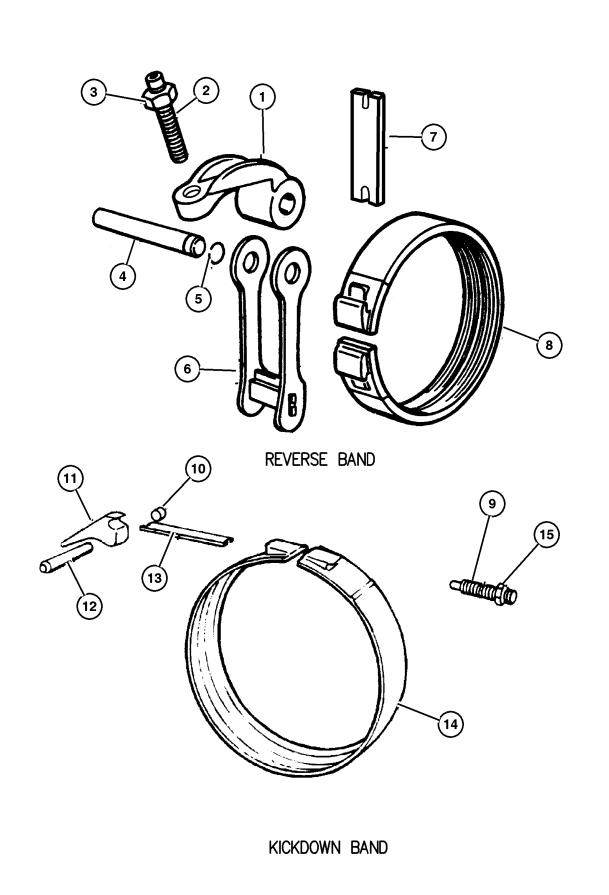
OF DIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Autom	atic Tra	nsmission	30RH					
	I Automatic Tı								
EPE = 2.5	5L SMPI Mag	num 4 C	yl Engine						
EP0 = All	2.5L 4 Cyl G	as Engir	nes						
1	3681 139	1				EP0	DGD		LEVER, Reverse Band
2	6030 704	1				EP0	DGD		SCREW, Cap, .437-20x1.812
3	0271 506	1				EP0	DGD		NUT, Hex, .42-20
4	3410 102	1				EP0	DGD		SHAFT, Reverse Band
5	6030 657	1				EP0	DGD		O RING, Steering Gear
6	2464 439	1				EP0	DGD		LINK, Transmission Reverse Bar
7	3515 589	1				EP0	DGD		STRUT, Reverse Band
8	4431 405	1				EP0	DGD		BAND, Reverse
9	1942 477	1				EP0	DGD		SCREW
10									PLUG, (NOT SERVICED) (Not
									Serviced)
11	2125 067	1				EP0	DGD		LEVER, Kickdown
12	4531 181	1				EP0	DGD		SHAFT, Band Lever
13	3515 084	1				EP0	DGD		STRUT, Kickdown Band
14	4617 849	1				EP0	DGD		BAND, Kickdown
15	0124 934	1				EP0	DGD		NUT, Hex Jam, .50-20

JEEP WRANGLER (TJ)

OF DIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Governor 30RH (DGD) Figure 30RH-610

PART

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 13 21
	15
	18 17

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	3 Speed Automa			30RH					
	All Automatic Tra								
	2.5L SMPI Magn		-						
	II 2.5L 4 Cyl Ga		nes						
-1	4883 956AA-	1				EP0	DGD		GASKET AND SEAL PACKAGE,
_									Governor
-2	4728 460	1				EP0	DGD		BODY PACKAGE, Governor
3									BODY, Governor, (NOT SERVICE
									(Not Serviced)
-4	5211 7938	1				EP0	DGD		WEIGHT KIT, Transmission
									Governor
5									INNER, Inner, (NOT SERVICED)
									(Not Serviced)
6									SPRING, Governor Valve, (NOT
									SERVICED) (Not Serviced)
7									WEIGHT, Governor, (NOT
									SERVICED) (Not Serviced)
8	1942 109	1				EP0	DGD		SEAL, Governor
9	3743 518	1				EP0	DGD		SUPPORT, Governor
10	1638 461	2				EP0	DGD		SNAP RING
11	6031 392	1				EP0	DGD		SNAP RING, Brake Master Cylinde
12	6034 723	1				EP0	DGD		SNAP RING, Governor, .675 x .02
13	6031 613	2				EP0	DGD		BOLT, Hex Head, .25-20x.68
-14	6034 788	2				EP0	DGD		BOLT, Hex Head, .25-20x1.33
15	6027 271	1				EP0	DGD		SNAP RING, Governor, 1.156
16	1556 082	1				EP0	DGD		SHAFT, Governor
17	4617 064	1				EP0	DGD		VALVE, Governor
18	3743 519	1				EP0	DGD		FILTER, Transmission Governor
19	4617 799	1				EP0	DGD		SPACER, Output Shaft
20	6025 668	1				EP0	DGD		SNAP RING, 1.150" Free Diameter
21	4130 537	1				EP0	DGD		BEARING, Output Shaft
22	6032 739	1				EP0	DGD		O RING, Output Shaft Bearing,
									Transmission
23	6025 668	1				EP0	DGD		SNAP RING, 1.150" Free Diameter

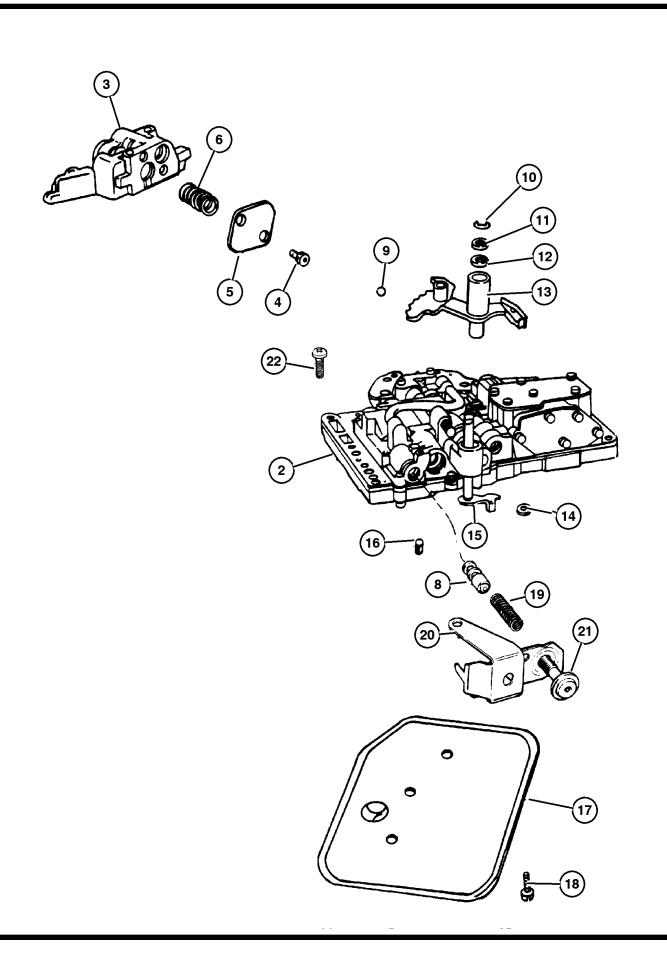
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

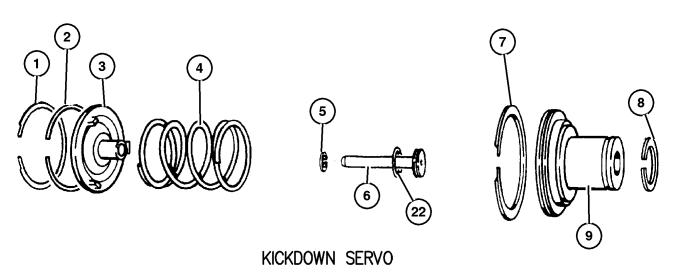
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

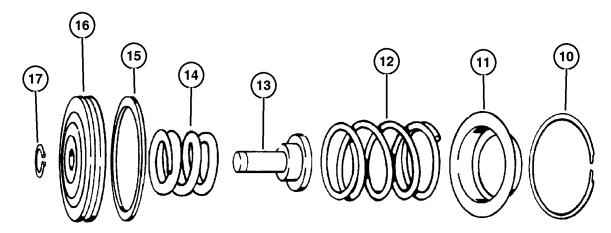
Valve Body 30RH (DGD) Figure 30RH-710



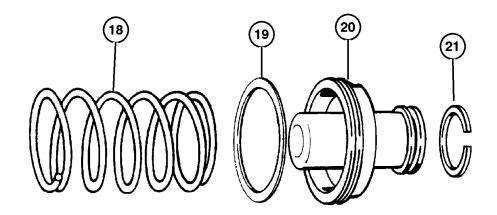
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-1	<u> </u>					1		
Note:									
DGD = 3	Speed Autom	atic Tra	nsmission	30RH					
DG0 = A	II Automatic Tr	ansmiss	sions						
EPE = 2.	.5L SMPI Magi	num 4 C	yl Engine						
	II 2.5L 4 Cyl G								
-1	4713 105	1				EP0	DGD		GASKET AND SEAL PACKAGE,
									Valve Body
2	5211 8596	1				EP0	DGD		BODY, Transfer Plate
3									BODY, Transfer Plate, (NOT
									SERVICED) (Not Serviced)
4									SCREW, Pan Head, .19-24x.440,
•									(NOT SERVICED) (Not Serviced)
5									PLATE, (NOT SERVICED) (Not
									Serviced)
6									SPRING, Lock Up Valve, (NOT
O									SERVICED) (Not Serviced)
-7									SCREW AND WASHER, Hex Flan
-,									Head, .190-24x1.54, (NOT
									SERVICED) (Not Serviced)
8	4505 036	1				EP0	DGD		VALVE, Trans Lockup Switch
9	0147 488	1				EP0	DGD		BALL, Manual Lever Detent, .343
<u> </u>	0147 400	'				LFU	DGD		Diameter
10	6035 208	2				EP0	DGD		SNAP RING
11	2538 062	2 1				EP0	DGD		WASHER, Manual Valve Lever
		-					DGD		
12	2466 548	1 1				EP0	DGD		SEAL, Valve Lever Shift
13	4617 439	_				EP0	DGD		LEVER, Manual Valve
14	4505 098	1				EP0			SEAL, Manual Shift Valve, 1.25 OF
15	3681 227	1				EP0	DGD		LEVER, Throttle Valve
16	3878 313	1				EP0	DGD		SCREEN, Transmission Regulator
47	0545 000					ED0	DOD		Valve
17	3515 996	1				EP0	DGD		FILTER, Valve Body
18	6033 826	3				EP0	DGD		SCREW AND WASHER, Oil Filter
									Mounting, Fillester Head .190-24
									500
19	4130 492	1				EP0	DGD		SPRING, Switch Valve
20									BRACKET, (NOT SERVICED) (Not
									Serviced)
21	6030 609	1				EP0	DGD		SCREW, Cap Head Lock, .312-249
22									SCREW, (NOT SERVICED) (Not
									Serviced)
-23	4348 907	1				EP0	DGD		SPRING, Limit Valve
20	1010 001	•				LIO	DOD		of Kirko, Limit valve
EEP WRAN SERIES =Low Line				BODY 77 = 93.4 V			5L Power Tec		TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wran	gler 4WD	(RHD)		Ef	RH, ER0 = 4.	0L Power Ted	ch	DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

PART





LOW AND REVERSE SERVO



ACCUMULATOR PISTON AND SPRING

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DGD = 3	3 Speed Autom	atic Tra	nsmission	30RH					
DG0 = A	All Automatic Ti	ransmiss	sions						
EPE = 2	.5L SMPI Mag	num 4 C	yl Engine						
EP0 = A	II 2.5L 4 Cyl G	as Engir	nes						
1	1942 486	1				EP0	DGD		SNAP RING
2	3743 014	1				EP0	DGD		SEAL, Kickdown Servo
3	1942 485	1				EP0	DGD		GUIDE, Kickdown Servo
4									SPRING, Kickdown Servo Piston,
									(NOT SERVICED) (Not Serviced)
5	6031 392	1				EP0	DGD		SNAP RING, Brake Master Cylinde
6	4058 943	1				EP0	DGD		ROD, Kickdown Servo Piston
7	3743 014	1				EP0	DGD		SEAL, Kickdown Servo
8	1636 470	1				EP0	DGD		SEAL, Servo Piston
9	4058 942	1				EP0	DGD		PISTON, Kickdown Servo
10	2464 464	1				EP0	DGD		SNAP RING
11	2464 463	1				EP0	DGD		RETAINER, Transmission Rear
									Clutch
12	2801 274	1				EP0	DGD		SPRING, Reverse Servo Piston
13	5211 8741	1				EP0	DGD		PLUG, Reverse Servo Piston
14	3743 580	1				EP0	DGD		SPRING, Reverse Servo Piston
15	4202 864	1				EP0	DGD		SEAL, Reverse Servo Piston
16	5211 8744	1				EP0	DGD		PISTON, Reverse Servo
17	6027 153	1				EP0	DGD		SNAP RING, .435 ID
18	4531 259	1				EP0	DGD		SPRING, Transmission Accumulate
19	3743 013	1				EP0	DGD		SEAL, Piston Accumulator
20	3743 650	1				EP0	DGD		PISTON, Accumulator
21	3743 010	1				EP0	DGD		SEAL, Piston Accumulator
22	6031 410	1				EP0	DGD		O RING, Trans Kickdown Servo

JEEP WRANGLER (TJ) ——

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

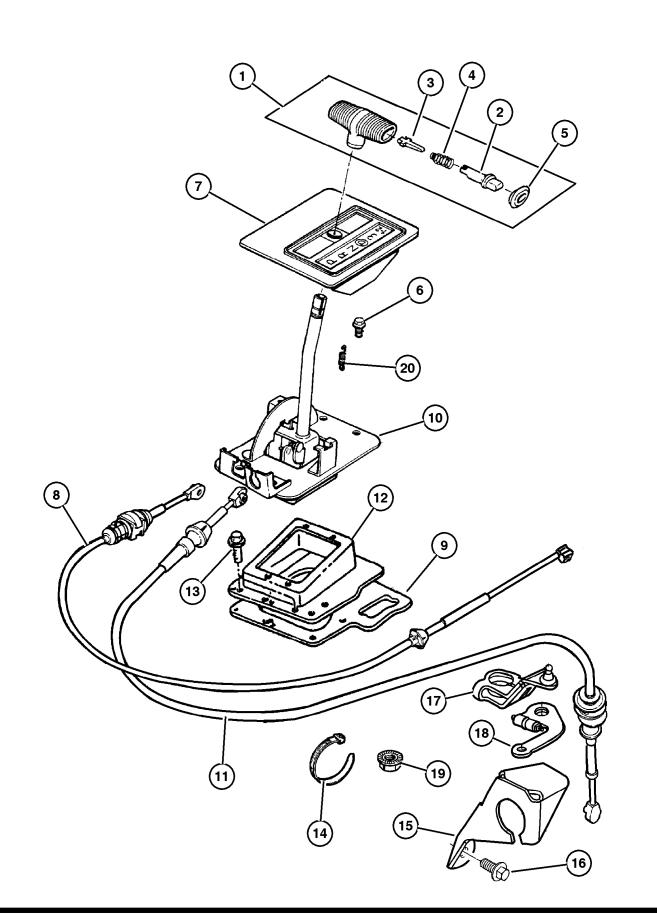
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Parking Sprag 30RH (DGD) Figure 30RH-730

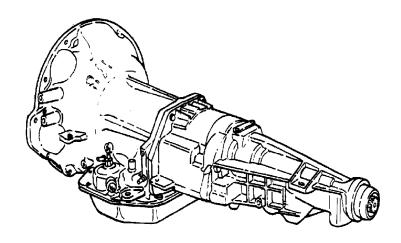
		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			·	•					•	
	Note:									
		3 Speed Autor	matic Tra	nemicsion	20DH					
		II Automatic T			301111					
		.5L SMPI Maç								
		Siviet iviaç Il 2.5L 4 Cyl 0								
	1	2466 909	1	1103			EP0	DGD		SPRING, Parking Sprag
	2	4471 415	1				EP0	DGD		SPRAG, Transmission Parking
	3	2538 042	1				EP0	DGD		PLUG, Parking Sprag
	4	2538 034	1				EP0	DGD		SNAP RING, Transmission
	5	2466 892	<u>·</u> 1				EP0	DGD		SHAFT, Parking Sprag
←	6	2466 906	1				EP0	DGD		ROD, Parking Sprag
	7									SPRING, Parking Sprag Return,
										(NOT SERVICED) (Not Serviced)
	8	6035 256	1				EP0	DGD		SNAP RING, Rod
										,
$\begin{array}{cccccccccccccccccccccccccccccccccccc$										
$\binom{2}{2}$										
i i										
	JEEP WRAI	NGLER (TJ)								
	SERIES L=Low Line	LINE .l = Wran	naler 4\MD		BODY 77 = 93.4 V	VB F	ENGINE PE, EP0 = 2.5	51 Power Ta	ech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	L-LOW LINE	U = Wrai	ngler 4WD ngler 4WD	(RHD)	,, = 55.4 V	EF	RH, ER0 = 4.	0L Power To	ech	DDQ = 5 Spd. Manual
										DG0 = All Auto. Trans. DBB =All Manual Trans.
										555 -/ III Mandal Halls.

Gearshift Controls 30RH (DGD) Figure 30RH-1230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Manual Trans								
	Automatic Tra								
	L SMPI Magn		-						
	2.5L 4 Cyl Ga								
	L Power Tech	_							
ER0 = All	4.0L 6 Cyl Ga	as Engii	nes						
1 5	5210 4028	1					DG0		HANDLE, Gearshift, Lever
2 5	5300 0211	1					DG0		BUTTON, Gearshift Knob
3 5	5300 0865	1					DG0		LEVER, Gearshift
4 5	5300 0866	1					DG0		SPRING, Button Return
5 5	5207 7561	1					DG0		CAP, Gearshift Handle Button
6									SCREW, Hex Flange Head, M8x2
									25x25.00
1	1150 4284	4	J				DG0		
		4	U				DG0		
7									BEZEL AND DIAL, Gearshift Leve
5	5511 5570	1	J				DG0		Shift
5	5511 5571	1	U				DG0		RHD
8 5	5210 4144	1					DG0		CABLE, Park Interlock
9									SEAL, Shift Housing
5	5300 0659	1	J				DG0		
		1	U				DG0		
10									HOUSING, Shift Lever
5	5207 8551	1	J				DG0		
5	5207 8841	1	U				DG0		RHD
11 5	5210 4142	1					DG0		CABLE, Shift
12 5	5300 0704	1					DG0		COVER, Gearshift, Shift Housing
13 .	J400 1701	9					DBB		SCREW, Hex Self Tapping, .19-1
									50, 10-16 x 1/2"
14 3	3420 1788	2							STRAP, Tie
15 5	5207 8255	1					DG0		BRACKET, Shift Cable, Shift Cab
									Mtg.
16									SCREW AND WASHER, Truss
									Head, .312-18x.750, (NOT
									SERVICED) (Not Serviced)
17 5	52079 168AB	1				EP0,	DG0		LEVER, Manual Control
						ER0			
18 5	5207 8723	1				EP0,	DG0		LEVER, Throttle Valve
						ER0			
19 (0152 476	1							NUT, Hex, .437-14, .437-14
20									SPRING, Pawl Return, (NOT
									SERVICED) (Not Serviced)
EEP WRANG									
SERIES	LINE	or AMD		BODY	N/D □	ENGINE	El Dower To	ch	TRANSMISSION
=LOW LINE	J = Wrangi U = Wrangi		(RHD)	11 = 93.4 V			.0L Power Te		DDQ = 5 Spd. Manual DG0 = All Auto. Trans.
L=Low Line	J = Wrangle		(RHD)	77 = 93.4 V		PE, $EP0 = 2$.	5L Power Te .0L Power Te		DGG, DGD = 32RH 3 Spd. Au DDQ = 5 Spd. Manual

Group – 32RH Automatic Transmission 3 Speed



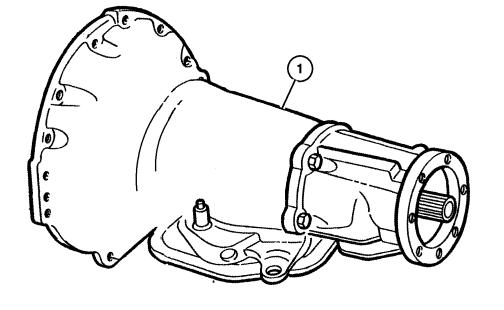
32RH-100	32RH-200	32RH-300	32RH-400
Transmission Assembly	Case and Extension	Oil Pump	Gear Train
32RH-500	32RH-600	32RH-700	32RH-1200
Bands, Reverse and Kickdown	Governor	Valve Body	Gearshift Controls

GROUP 32RH - Automatic Transmission 3 Speed

Illustration Title	G	roup-Fig. No.
Transmission Assembly		
Transmission 32RH (DGG)		g. 32RH-110
Case and Extension		
Case and Related Parts 32RH (DGG)	Fi	g. 32RH-210
Oil Pump		
•		g. 32RH-310
Gear Train		
		g. 32RH-410
		g. 32RH-420
Bands, Reverse and Kickdown		
· · · · · · · · · · · · · · · · · · ·	Fi	g. 32RH-510
Governor		·
	Fi	g. 32RH-610
` ,		9. 02.11. 0.10
Valve Body		g. 32RH-710
		ig. 32RH-710
		ig. 32RH-730
Gearshift Controls		g. 321111100
	r:	a 22DU 1220
Gearstill Controls 32KH (DGG)	Fi	ig. 32RH-1230

Transmission 32RH (DGG) Figure 32RH-110

T67-110			



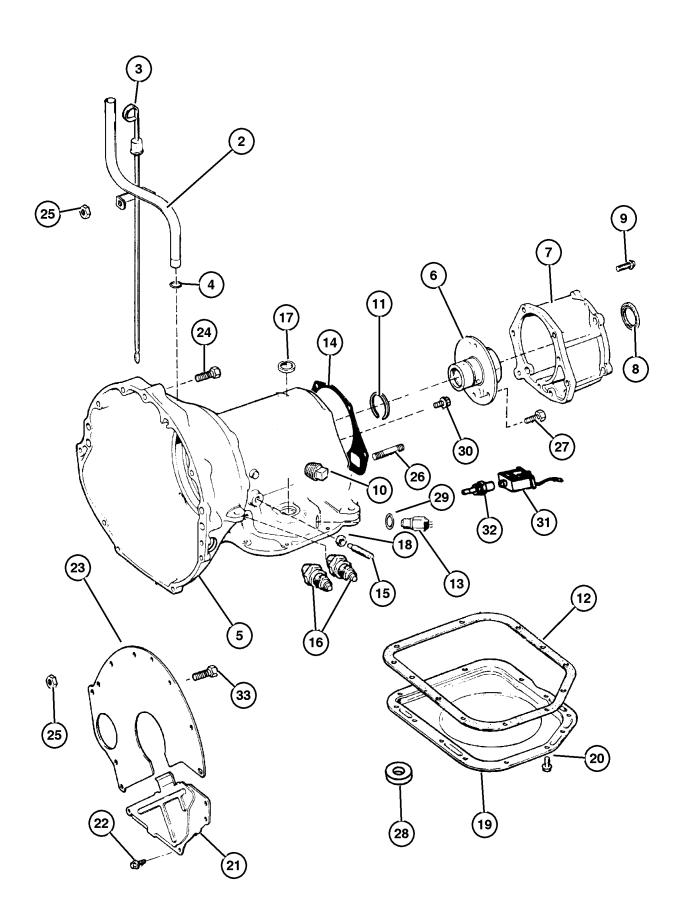
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Autom	atic Trai	nsmission	32RH					
	Automatic Tr			021111					
	L Power Tec								
	4.0L 6 Cyl G	as Engir	nes						
1 :	5003 149AA	1				ER0	DGG		TRANSMISSION PACKAGE, 52119525 (Package contains, 52119525 Transmission, K473659 Converter, K1949765 Bolts)
EP WRANG SERIES	ILER (TJ) LINE			BODY		ENGINE			TRANSMISSION
ELOW Line	J = Wrang U = Wrang	ler 4WD gler 4WD	(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.0			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Case and Related Parts 32RH (DGG) Figure 32RH-210

PART

	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note:									
(3)		Speed Heavy	Duty Tra	nemissin						
Y		Speed Automa	-							
n d		Il Automatic Tra			1 021111					
		.5L SMPI Magr								
		I 2.5L 4 Cyl Ga			•					
		.0L Power Tecl	_							
		II 4.0L 6 Cyl Ga	-							
	-1	4883 957AA-		03			ER0	DGG		SEAL AND GASKET PACKAGE,
		4000 307741					LINO			Transmission
	2	52104 243AB	1				ER0	DG0		TUBE, Transmission Oil Filler
	3	52104 240AB					EP0,	DG0		INDICATOR, Transmission Fluid
	Ü	02101210/12	•				ER0	200		Level
(6)	4	52118 629AB	1				EP0,	DG0		SEAL, Oil Filler Tube
	•	02110 020/12	•				ER0	200		OLIVE, OIL FINOI FUDO
	5	5211 8344	1				ER0	DGG		CASE, Transmission
	6	4431 433	1				ER0	DGG		SUPPORT, Output Shaft
	7	5211 8076	1				ER0	DGG		ADAPTER, Transmission
	8	4269 956	1				ER0	DGG		SEAL, Adapter
8	9	6030 849	5				ER0	DGG		SCREW AND WASHER, Hex Head
	ŭ	0000 0 10	Ü				2.10	200		Locking, .375-16x1.375
	10	6028 095	1				ER0	DGG		PLUG, Pressure Check
	11	6033 480	1				ER0	DGG		SNAP RING, Reverse Drum
	12	4295 875	1				ER0	DGG		GASKET, Oil Pan
26	13	5602 8181	1				ER0	DGG		SWITCH, Neutral, Safety, Back Up
10 (26)	14	2466 954	1				ER0	DGG		GASKET, Transmission Case
	15	1942 477	1				ER0	DGG		SCREW
32 (31)	16	5202 8471	1				ER0	DGG		CONNECTOR, Oil Cooler Tube, .375
(18)										Tube x .25 Thread
23	17	4505 098	1				ER0	DGG		SEAL, Manual Shift Valve, 1.25 OD
	18	0124 934	1				ER0	DGG		NUT, Hex Jam, .50-20
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	19	5211 8802	1				ER0	DGG		PAN, Transmission Oil
	20	4723 548	14				ER0	DGG		SCREW AND WASHER, Hex Head,
(5) (16)										.312-18x.625
(5) (16)	21	5211 8136	1				ER0	DG0		COVER, Converter
	22	6035 031	3				ER0	DG0		SCREW AND WASHER, Hex Head,
										.312-18x.625, 5/16-18 x 5/8"
(33)	23	J323 7847	1				ER0	DG0		SPACER, Clutch Housing
	24	J400 1885	1				ER0	DG0		BOLT AND WASHER, Hex Head,
25										.437-14x2.75
20)	25	J021 9422	1				ER0	DG0		NUT, Hex
	26	6033 157	1				ER0	DGG		STUD, .375-16x2.312
	27	6033 479	6				ER0	DGG		BOLT, Hex Head, .25-28x1-5/8
(22) (19)	JEEP WRAN	IGLER (TJ) ——								
22) (19)	SERIES L=Low Line	LINE	er 4WD ler 4WD ((RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.9 RH, ER0 = 4.			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Case and Related Parts 32RH (DGG) Figure 32RH-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
28	3681 601	1				ER0	DGG		MAGNET, Transmission
29	2408 143	1					DG0		WASHER, Switch
30	6033 616	5				ER0	DGG		SCREW, Hex Flange Head, .25-28x.
									875
31	5211 8595	1				ER0	DGG		SOLENOID, Transmission
32	5603 8235	1				ER0	DGG		CONNECTOR, Wiring
33	0153 371	3				ER0	DG0		BOLT, Hex Head, .375-16x2.25

JEEP WRANGLER (TJ)

OF DIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Oil Pump 32RH (DGG) **Figure 32RH-310**

ITEM

Note:

PART

NUMBER

QTY

LINE

SERIES

BODY

ENGINE

TRANS

TRIM

DESCRIPTION

GASKET AND SEAL PACKAGE,

SEAL, Impeller Hub, 57.25mm OD

HOUSING, Pump, (NOT SERVICED)

Transmission Oil Pump

BUSHING, Front Pump SEAL, Front Pump Housing PUMP, Transmission Oil

ROTOR, Oil Pump, (NOT SERVICED) (Not Serviced) ROTOR, Oil Pump, (NOT SERVICED) (Not Serviced) SHAFT, Oil Pump, (NOT SERVICED) (Not Serviced) WASHER, (NOT SERVICED) (Not

BALL, Valve Body Check, (NOT SERVICED) (Not Serviced) SCREW, Hex Head, .312-18x.687 GASKET, Transmission Oil Pump

SEAL, Ring Reaction Support, 2 1/16

SCREW AND WASHER, Hex Flange

THRUST WASHER, Front Clutch

BUSHING, Reaction Shaft

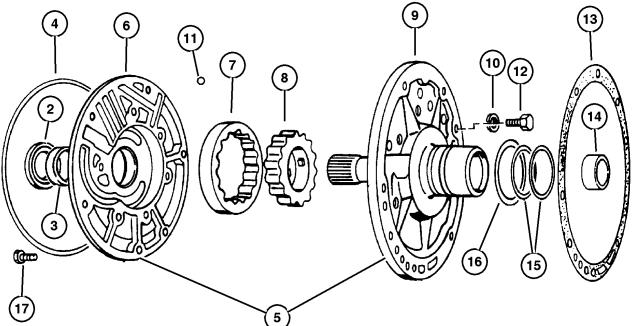
Head, .312-18x1.375

(Not Serviced)

Serviced)

O.D.

	DGG =	3 Speed Autom	atic Transmission 32RF	1		
	DG0 = A	All Automatic Tr	ansmissions			
	ERH = 4	4.0L Power Tec	h Engine			
		All 4.0L 6 Cyl G				
	-1	4713 108	1	ER	0 DGG	
	2	4412 475	1	ER	0 DGG	
	3	2466 796	1	ER	0 DGG	
	4	2204 709	1	ER	0 DGG	
	5	4778 552	1	ER	0 DGG	
	6					
	7					
	8					
L	9					_
	10					
	11					
1	12	0179 815	6	ER	0 DGG	
	13	5211 8266	1	ER	0 DGG	
	14	4058 635	1	ER	0 DGG	
	15	4471 874	2	ER	0 DGG	



JEEP WRANGLER (TJ) ——

4617 786

6023 943

16

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB **ENGINE**

DGG

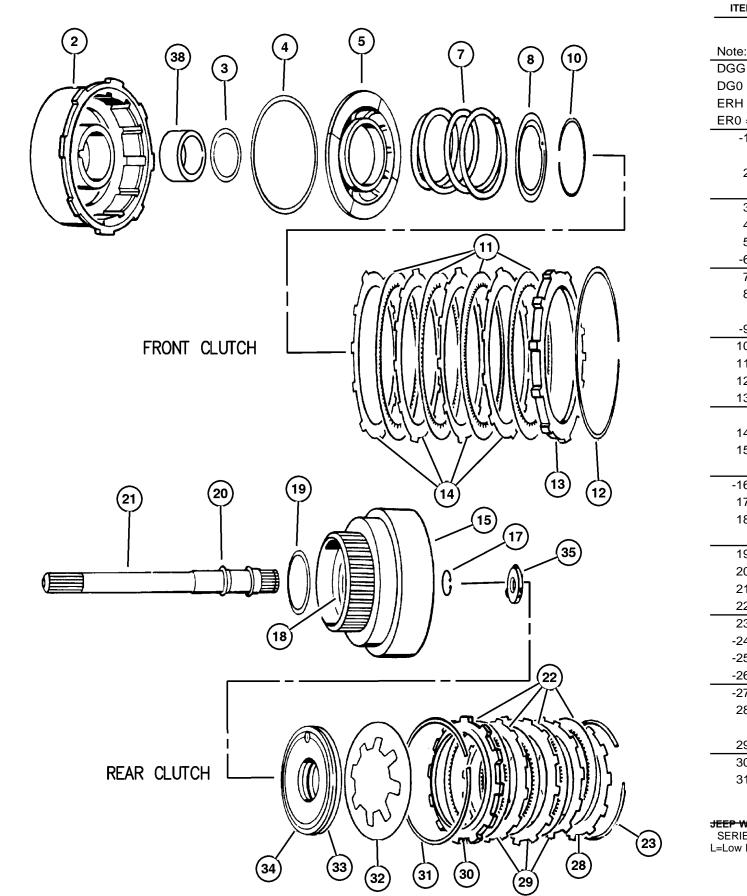
DGG

ER0

ER0

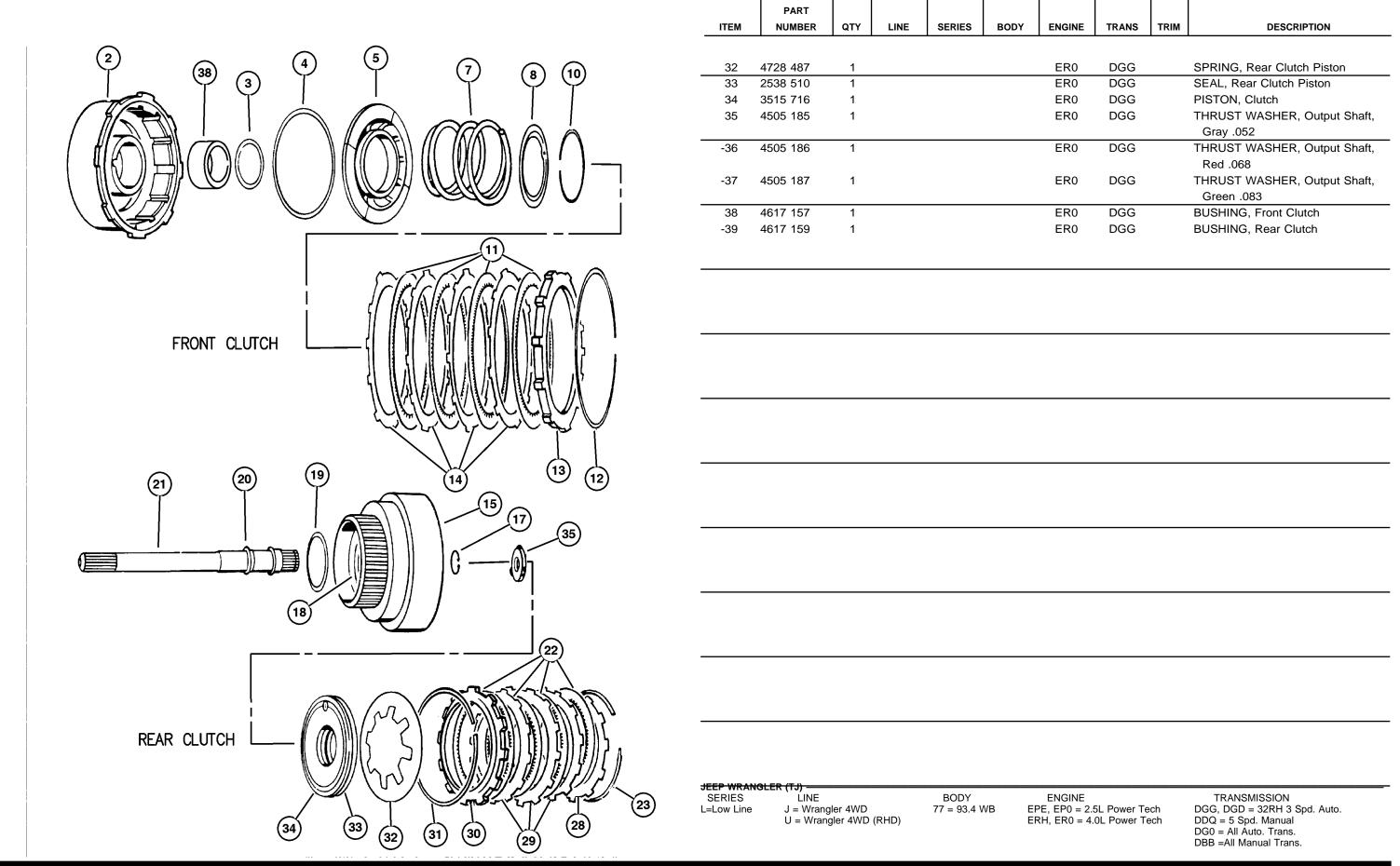
EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Clutch, Front and Rear 32RH (DGG) Figure 32RH-410



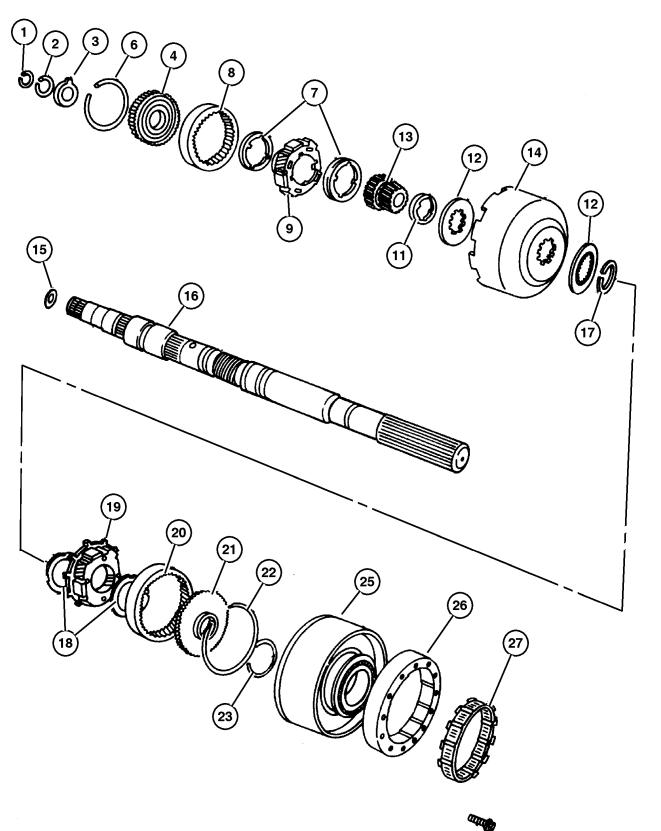
ITEM	PART	QTY	LINE	ernice	BODY	ENGINE	TDANC	TOIM	DESCRIPTION
IIEW	NUMBER	QII	LINE	SERIES	ВОВТ	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Autom	atic Tra	nsmission	32RH					
DG0 = Al	l Automatic Tr	ansmiss	sions						
ERH = 4.	0L Power Tec	h Engin	е						
ER0 = All	l 4.0L 6 Cyl G	as Engir	nes						
-1	5252 926	1				ER0	DGG		SEAL PACKAGE, Transmission
									Clutch
2	4531 285	1				ER0	DGG		RETAINER AND BUSHING,
									Transmission Front Clutch
3	3515 176	1				ER0	DGG		SEAL, Front Clutch Piston
4	4058 487	1				ER0	DGG		SEAL, Front Piston Clutch
5	4617 154	1				ER0	DGG		PISTON, Clutch
-6	0147 483	1				ER0	DGG		CHECK BALL, Dia187
7	3515 054	1				ER0	DGG		SPRING, Front Clutch
8	4617 516	1				ER0	DGG		RETAINER, Transmission Front
									Clutch Piston Spring
-9	0147 483	1				ER0	DGG		CHECK BALL, Dia187
10	1638 461	2				ER0	DGG		SNAP RING
11	4617 362	4				ER0	DGG		DISC, Direct Clutch
12	3410 571	1				ER0	DGG		SNAP RING
13	4617 176	1				ER0	DGG		PLATE, Transmission Clutch
									Reaction
14	1942 403AB	4				ER0	DGG		PLATE, Clutch Separator
15	4505 199	1				ER0	DGG		RETAINER, Transmission Rear
									Clutch
-16	0147 483	1				ER0	DGG		CHECK BALL, Dia187
17	6022 859	1				ER0	DGG		SNAP RING, .890625
18	4028 333	1				ER0	DGG		SEAL, Rear Clutch, 1.50 ODx.009
									Thk
19	4617 786	1				ER0	DGG		THRUST WASHER, Front Clutch
20	1401 221	1				ER0	DGG		SEAL, Input Shaft
21	4505 189	1				ER0	DGG		INPUT SHAFT, Transmission
22	4713 880	4				ER0	DGG		DISC, Clutch
23	4130 761	1				ER0	DGG		SNAP RING
-24	4539 121	1				ER0	DGG		SNAP RING, Rear Clutch, .076
-25	4539 123	1				ER0	DGG		SNAP RING, Rear Clutch, .095
-26	4539 122	1				ER0	DGG		SNAP RING, Rear Clutch, .098
-27	4539 124	1				ER0	DGG		SNAP RING, Rear Clutch, .107
28	4617 176	1				ER0	DGG		PLATE, Transmission Clutch
									Reaction
29	1942 403AB	3				ER0	DGG		PLATE, Clutch Separator
30	2466 281	1				ER0	DGG		PLATE, Clutch Pressure
31	2466 283	1				ER0	DGG		SPRING, Rear Clutch
EP WRAN SERIES	GLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
Low Line	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.9 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Clutch, Front and Rear 32RH (DGG) **Figure 32RH-410**



Output Shaft 32RH (DGG) Figure 32RH-420

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	3 Speed Autom	natic Tra	nsmission	32RH					
	II Automatic Ti			021111					
	I.0L Power Ted								
	II 4.0L 6 Cyl G	•							
1	6026 289	1				ER0	DGG		SNAP RING, .946 ID
2	6030 576	1				ER0	DGG		SNAP RING, Annulus Gear, 1.375 I
3	3681 969	1				ER0	DGG		THRUST WASHER, Annulus Gear
4	4617 774	1				ER0	DGG		SUPPORT, Annulus Gear
-5	6030 576	1				ER0	DGG		SNAP RING, Annulus Gear, 1.375 I
6	6035 238	1				ER0	DGG		SNAP RING
7	4130 518	2				ER0	DGG		THRUST WASHER, Planetary
									Carrier
8	4130 512	1				ER0	DGG		GEAR, Front Annulus
9	4130 514	1				ER0	DGG		CARRIER, Planetary Pinion
-10	3681 949	8				ER0	DGG		THRUST WASHER, Planet Pinion
11	4130 736	1				ER0	DGG		SPACER, Sun Gear
12	4471 566	2				ER0	DGG		PLATE, Transmission Module
13	4130 685	1				ER0	DGG		GEAR, Sun
14	4531 288	1				ER0	DGG		SHELL, Sun Gear
15	4505 188	1				ER0	DGG		PLATE, Transmission Module
16	4617 320	1				ER0	DGG		MAINSHAFT, Transmission
17	1942 439	1				ER0	DGG		SNAP RING, Sun Gear Shell
18	3681 935	1				ER0	DGG		THRUST WASHER, Planetary
									Carrier
19	4431 438	1				ER0	DGG		CARRIER, Planetary Pinion
20	3743 184	1				ER0	DGG		GEAR, Rear Annulus
21	3515 501	1				ER0	DGG		SUPPORT, Annulus Gear
22	1942 444	1				ER0	DGG		SNAP RING
23	6033 480	1				ER0	DGG		SNAP RING, Reverse Drum
-24	6033 616	5				ER0	DGG		SCREW, Hex Flange Head, .25-28x
									875
25	4637 956	1				ER0	DGG		DRUM PACKAGE, Transmission
26	4431 690	1				ER0	DGG		CAM, Overrunning Clutch
27	4431 432	1				ER0	DGG		CLUTCH, Overrunning

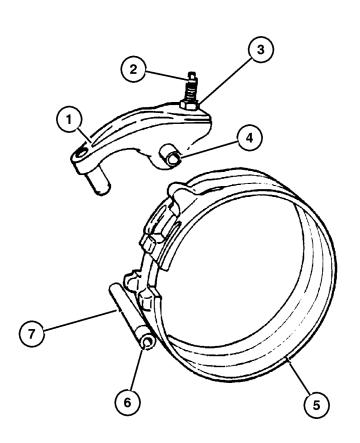
JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

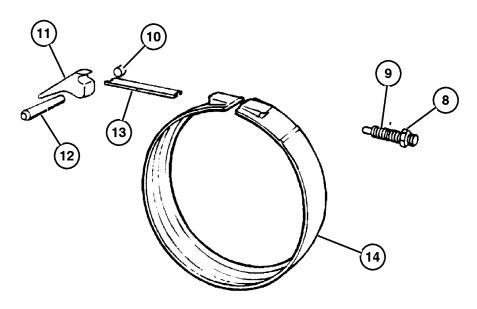
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



REVERSE BAND



KICKDOWN BAND

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION			
Note:												
	DGG = 3 Speed Automatic Transmission 32RH											
	DG0 = All Automatic Transmissions											
	ERH = 4.0L Power Tech Engine											
ER0 = All 4.0L 6 Cyl Gas Engines												
1	4202 764	1				ER0	DGG		LEVER, Reverse Band			
2	2538 472	1				ER0	DGG		SCREW, Trans Reverse Band			
									Adjusting, .375-24-1.88			
3	0114 942	1				ER0	DGG		NUT, Hex, .375-24			
4	3410 102	1				ER0	DGG		SHAFT, Reverse Band			
5	4431 406	1				ER0	DGG		BAND, Reverse			
6	6030 657	1				ER0	DGG		O RING, Steering Gear			
7	3410 102	1				ER0	DGG		SHAFT, Reverse Band			
8	0124 934	1				ER0	DGG		NUT, Hex Jam, .50-20			
9	1942 477	1				ER0	DGG		SCREW			
10									PLUG, (NOT SERVICED) (Not			
									Serviced)			
11	2124 666	1				ER0	DGG		LEVER, Kickdown			
12	4531 181	1				ER0	DGG		SHAFT, Band Lever			
13	3515 084	1				ER0	DGG		STRUT, Kickdown Band			
14	4617 849	1				ER0	DGG		BAND, Kickdown			

JEEP WRANGLER (TJ)

OF DIES LINE

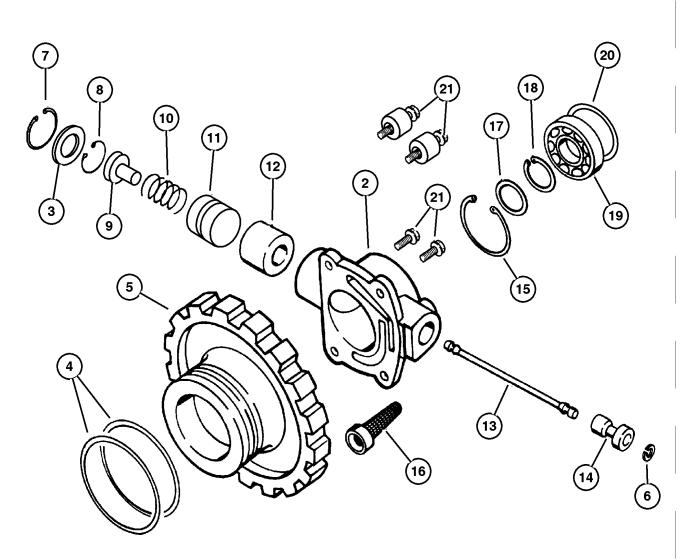
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Governor 32RH (DGG) Figure 32RH-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	Speed Autom								
	Speed Autom			30RH					
	I Automatic Tr								
	5L SMPI Magi 2.5L 4 Cyl G								
	0L Power Tec	_							
	I 4.0L 6 Cyl G	_							
-1	1 4.0L 0 0yl 0	as Engil	100						BODY PACKAGE, Governor
•	4728 460	1				ER0	DGG		Bob i mora (oz., Governo)
	0 .00	1				EP0	DGD		
2		•				•			BODY, Governor, (NOT SERVICED)
									(Not Serviced)
3									RETAINER, (NOT SERVICED) (Not
									Serviced)
4									SEAL, Governor
	1942 109	1				EP0	DGD		
		1				ER0	DGG		
5	3743 518	1				ER0	DGG		SUPPORT, Governor
6									SNAP RING
	1638 461	2				EP0	DGD		
		2				ER0	DGG		
7	6031 392	1				ER0	DGG		SNAP RING, Brake Master Cylinder
8	6034 723	1				ER0	DGG		SNAP RING, Governor, .675 x .025
9	4617 883	1				ER0	DGG		WEIGHT KIT, Transmission
									Governor
10									SPRING, Governor Valve, ., (NOT
									SERVICED) (Not Serviced)
11									WEIGHT, Governor, (NOT
									SERVICED) (Not Serviced)
12									WEIGHT, Governor, (NOT
10									SERVICED) (Not Serviced) SHAFT, Governor
13	1556 082	1				EP0	DGD		SHAFT, Governor
	1556 062	1				ER0	DGD		
14	4617 064	1				ER0	DGG		VALVE, Governor
15	6027 271	1				ER0	DGG		SNAP RING, Governor, 1.156
16	3743 519	1				ER0	DGG		FILTER, Transmission Governor
17	4617 799	1				ER0	DGG		SPACER, Output Shaft
18	6025 668	1				ER0	DGG		SNAP RING, 1.150" Free Diameter
19	4130 537	1				ER0	DGG		BEARING, Output Shaft
20	6032 739	1				ER0	DGG		O RING, Output Shaft Bearing,
									Transmission
EEP WRAN SERIES	GLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
=Low Line	J = Wrang		(5.1.5)	77 = 93.4 V		PE, EP0 = 2.5	5L Power Te		DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrang	gler 4WD	(RHD)		EF	RH, ER0 = 4.	0L Power Te	ch	DDQ = 5 Spd. Manual DG0 = All Auto. Trans.
									DBB =All Manual Trans.

Governor 32RH (DGG) Figure 32RH-610

ITEM

PART

NUMBER

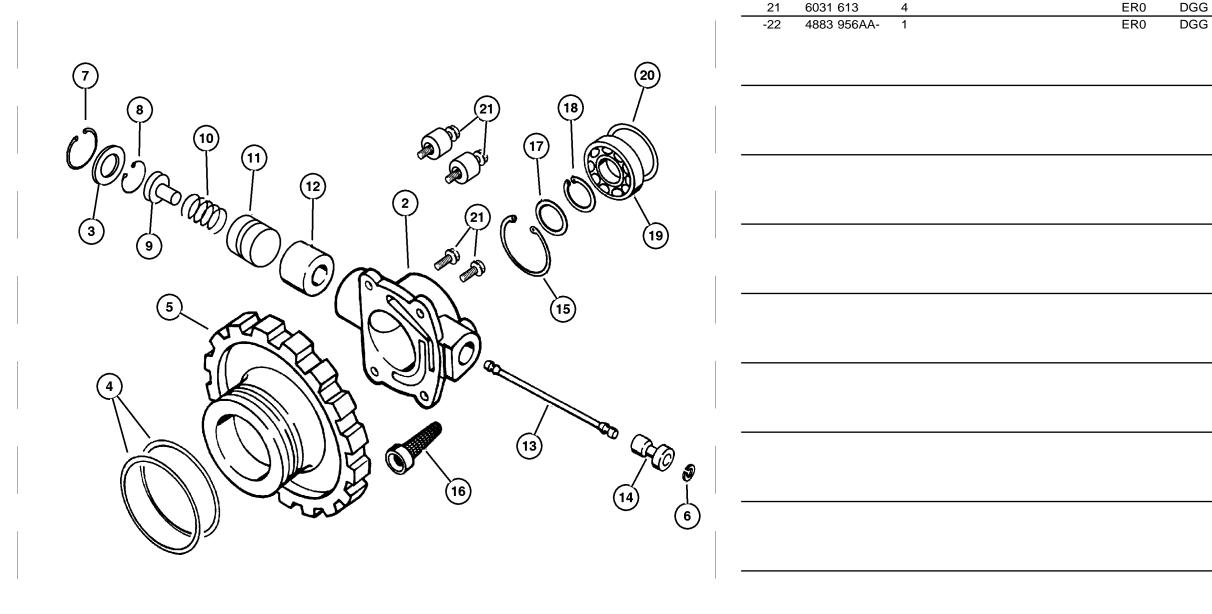
QTY

LINE

SERIES

BODY

ENGINE



-22 40	-003 930AA- 1		ENO DGG	Covernor
				Governor
				·
JEEP WRANGL	. ER (TJ) ————			
SERIES L=Low Line	` ĹINE J = Wrangler 4WD	BODY 77 = 93.4 WB	ENGINE EPE, EP0 = 2.5L Power Tech	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
L=LUW LING	U = Wrangler 4WD (RHD)	11 - 55.4 115	ERH, ER0 = 4.0L Power Tech	DDQ = 5 Spd. Manual
	-			DG0 = All Auto. Trans. DBB =All Manual Trans.

TRIM

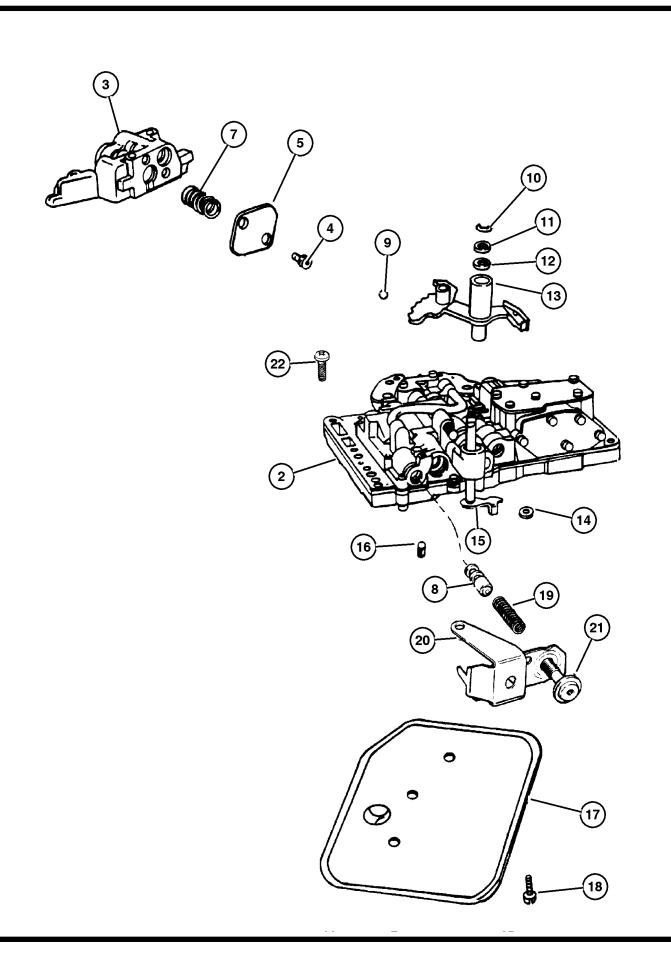
DESCRIPTION

BOLT, Hex Head, .25-20x.68

GASKET AND SEAL PACKAGE,

TRANS

Valve Body 32RH (DGG) Figure 32RH-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
N 1 (
Note:	3 Speed Autom	otio Tro	naminaian	2201					
	All Automatic T			32KH					
	2.5L SMPI Mag								
	3L SIVIET May III 2.5L 4 Cyl G								
	1.0L Power Ted								
	II 4.0L 6 Cyl G	•							
-1	4713 105	1	103			ER0	DGG		GASKET AND SEAL PACKAGE,
-1	47 13 103	'				LIVO	DOG		Valve Body
2	5211 8617	1				ER0	DGG		BODY, Transfer Plate
3	3211 3017	•				LIVO	ВОО		VALVE, Valve Body, (NOT
3									SERVICED) (Not Serviced)
4									SCREW, (NOT SERVICED) (Not
•									Serviced)
5									PLATE, (NOT SERVICED) (Not
Ü									Serviced)
-6									SCREW, (NOT SERVICED) (Not
									Serviced)
7									SPRING, Lock Up Valve, (NOT
•									SERVICED) (Not Serviced)
8	4505 036	1				ER0	DGG		VALVE, Trans Lockup Switch
9	0147 488	1				ER0	DGG		BALL, Manual Lever Detent, .343
_									Diameter
10	6035 208	2				ER0	DGG		SNAP RING
11	2538 062	1				ER0	DGG		WASHER, Manual Valve Lever
12	2466 548	1				ER0	DGG		SEAL, Valve Lever Shift
13	4617 439	1				ER0	DGG		LEVER, Manual Valve
14	4505 098	1				ER0	DGG		SEAL, Manual Shift Valve, 1.25 Of
15	3681 227	1				ER0	DGG		LEVER, Throttle Valve
16	3878 313	1				ER0	DGG		SCREEN, Transmission Regulator
									Valve
17	3515 996	1				ER0	DGG		FILTER, Valve Body
18	6033 826	3				ER0	DGG		SCREW AND WASHER, Oil Filter
									Mounting, Fillester Head .190-24x
									500
19	4130 492	1				ER0	DGG		SPRING, Switch Valve
20									BRACKET, (NOT SERVICED) (Not
									Serviced)
21	6030 609	1				ER0	DGG		SCREW, Cap Head Lock, .312-24x
									25
22									SCREW, .190-24 x 1", (NOT
									SERVICED) (Not Serviced)

JEE	P WRANGLE	र (TJ) -
SI	FRIES	ÌÌ

SERIES L=Low Line

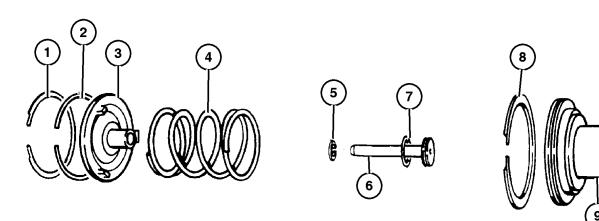
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

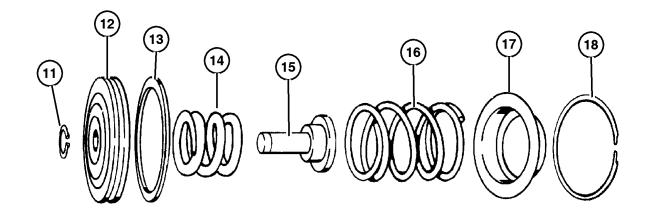
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Note:

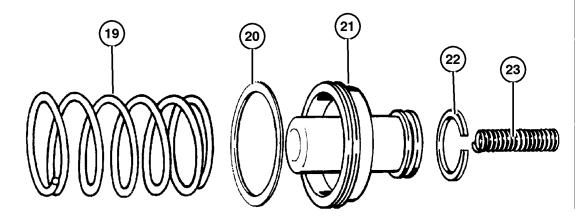
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION



KICKDOWN SERVO



LOW AND REVERSE SERVO



DGG =	3 Speed Autom	atic Transmission 32RH			
	All Automatic Tra				
	4.0L Power Tecl	· ·			
ER0 = A	All 4.0L 6 Cyl Ga	as Engines			
1	6028 863	1	ER0	DGG	SNAP RING, Kickdown, 2.377
2	4295 966	1	ER0	DGG	SEAL, Servo Guide
3	3410 332	1	ER0	DGG	GUIDE, Kickdown Servo
4	4531 119	1	ER0	DGG	SPRING, Kickdown Servo Piston
5	6031 392	1	ER0	DGG	SNAP RING, Brake Master Cylinde
6	4058 780	1	ER0	DGG	ROD, Kickdown Servo Piston
7	6028 864	1	ER0	DGG	O RING, Kick Down Servo
8	4295 966	1	ER0	DGG	SEAL, Servo Guide
9	4058 777	1	ER0	DGG	PISTON, Kickdown Servo
10	3743 033	1	ER0	DGG	SEAL, Kickdown Servo
11	6027 153	1	ER0	DGG	SNAP RING, .435 ID
12	2801 271	1	ER0	DGG	PISTON, Reverse Servo
13	4202 864	1	ER0	DGG	SEAL, Reverse Servo Piston
14	4130 824	1	ER0	DGG	SPRING, Reverse Servo Piston
15	5211 8740	1	ER0	DGG	PLUG, Reverse Servo Piston
16	2801 274	1	ER0	DGG	SPRING, Reverse Servo Piston
17	2464 463	1	ER0	DGG	RETAINER, Transmission Rear
					Clutch
18	2464 464	1	ER0	DGG	SNAP RING
19	3515 079	1	ER0	DGG	SPRING, Accumulator
20	3743 013	1	ER0	DGG	SEAL, Piston Accumulator
21	3743 650	1	ER0	DGG	PISTON, Accumulator
22	3743 010	1	ER0	DGG	SEAL, Piston Accumulator
23	3515 114	1	ER0	DGG	SPRING, Accumulator

JEEP WRANGLER (TJ)
SERIES LINE

L=Low Line

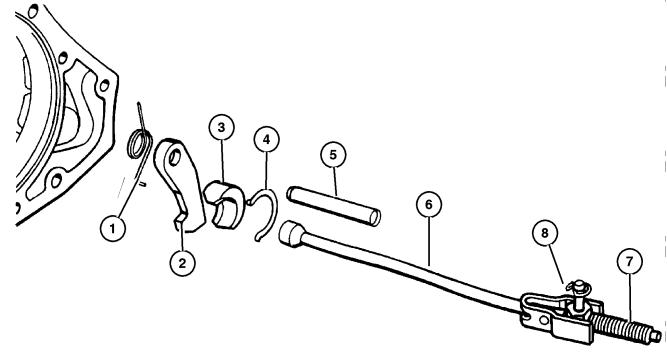
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Parking Sprag 32RH (DGG) Figure 32RH-730

ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
								•	
Note:									
	Speed Autom	atic Tra	nsmission	32RH					
DG0 = A	II Automatic Tr	ansmiss	sions						
ERH = 4	.0L Power Tec	h Engin	ie						
ER0 = AI	ll 4.0L 6 Cyl Ga	as Engi	nes						
1	2466 909	1	· <u> </u>			ER0	DGG		SPRING, Parking Sprag
2	4471 415	1				ER0	DGG		SPRAG, Transmission Parking
3	2538 042	1				ER0	DGG		PLUG, Parking Sprag
4	2538 034	1				ER0	DGG		SNAP RING, Transmission
5	2466 892	1				ER0	DGG		SHAFT, Parking Sprag
6	2466 906	1				ER0	DGG		ROD, Parking Sprag
7									SPRING, (NOT SERVICED) (No
									Serviced)
8	6035 256	1				ER0	DGG		SNAP RING, Rod



JEEP WRANGLER (TJ)

OF DIES LINE

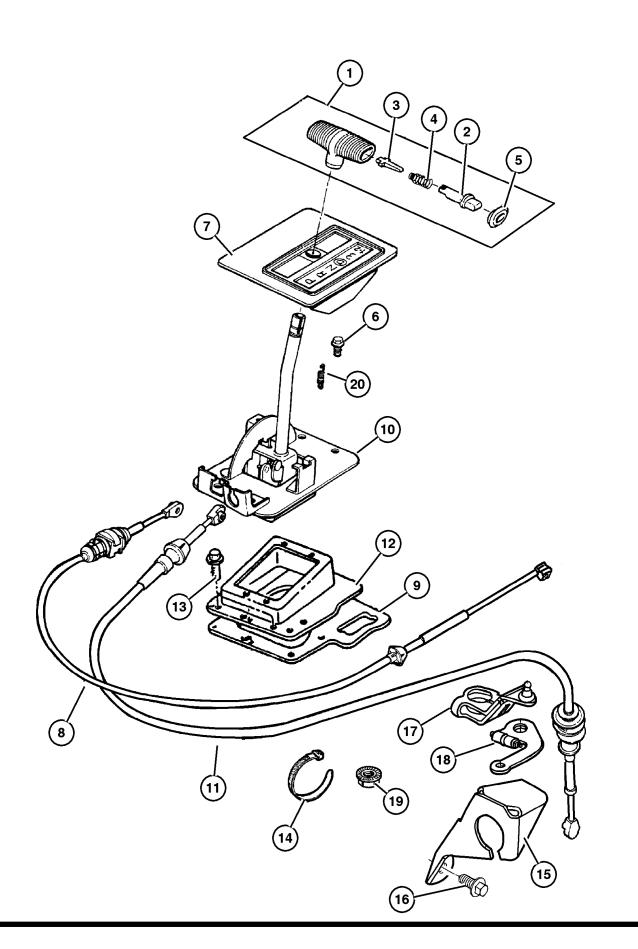
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Gearshift Controls 32RH (DGG) Figure 32RH-1230



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DGG = 3	Speed Automa	atic Tra	nsmission	32RH					
DG0 = Al	II Automatic Tra	ansmiss	sions						
EPE = 2.	5L SMPI Magn	um 4 C	yl Engine						
EP0 = Al	l 2.5L 4 Cyl Ga	ıs Engir	nes						
ERH = 4.	.0L Power Tech	n Engin	е						
ER0 = Al	l 4.0L 6 Cyl Ga	s Engir	nes						
1	5210 4028	1					DG0		HANDLE, Gearshift
2	5300 0211	1					DG0		BUTTON, Gearshift Knob
3	5300 0865	1					DG0		LEVER, Gearshift
4	5300 0866	1					DG0		SPRING, Button Return
5	5207 7561	1					DG0		CAP, Gearshift Handle Button
6	1150 4284	4					DG0		SCREW, Hex Flange Head, M8x1.
									25x25.00
7									BEZEL AND DIAL, Gearshift Lever
	5511 5570	1	J				DG0		
	5511 5571	1	U				DG0		RHD
8	5210 4144	1					DG0		CABLE, Park Interlock
9									SEAL, (NOT SERVICED) (Not
									Serviced)
10									HOUSING, Shift Lever
	5207 8551	1	J				DG0		
	5207 8841	1	U				DG0		RHD
11	5210 4142	1					DG0		CABLE, Shift
12									COVER, Gearshift
	5300 0704	1	J				DG0		
		1	U				DG0		
13	J400 1701	11					DG0		SCREW, Hex Self Tapping, .19-16 50
14	4641 780	1							STRAP, Tie
15	5207 8255	1					DG0		BRACKET, Shift Cable
16									BOLT, (NOT SERVICED) (Not Serviced)
17	52079 168AB	1				EP0,	DG0		LEVER, Manual Control
						ER0			•
18	3681 227	1				ER0	DGG		LEVER, Throttle Valve
19	0152 476	1							NUT, Hex, .437-14
20									SPRING, Pawl Return
	5300 3350	1	J				DG0		•
		1	U				DG0		

JEEP WRANGLER (TJ)

OF DIES LINE

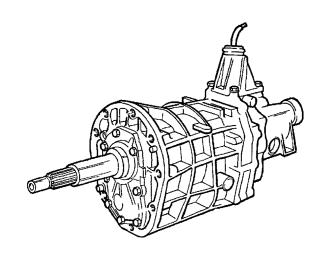
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group - AISIN Manual Transmission 5 Speed



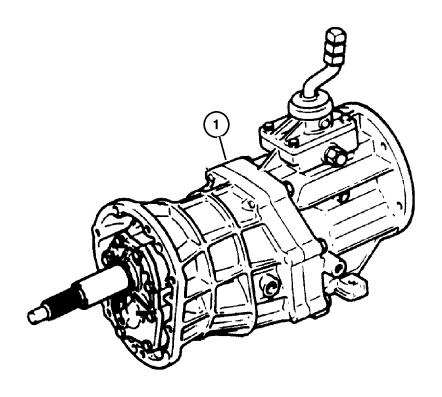
AISIN-100 Transmission Assembly	AISIN-200 Case and Extension	AISIN-400 Gear Train	AISIN-900 Forks and Rails
		9.000 9.000	The same of the sa
AISIN-1200 Gearshift Controls			

GROUP AISIN - Manual Transmission 5 Speed

Illustration Title	Group-Fig. No.
Transmission Assembly	
Transmission (DDQ)	Fig. AISIN-110
Case and Extension	
Case and Extension AX5 (DDQ)	Fig. AISIN-210
Case and Related Parts AX15 (DDQ)	Fig. AISIN-215
Gear Train	
Gear Train AX5 (DDQ)	Fig. AISIN-410
Gear Train AX15 (DDQ)	Fig. AISIN-415
Gear Train AX15 (DDQ)	Fig. AISIN-420
Forks and Rails	
Fork and Rails AX5 (DDQ)	Fig. AISIN-910
Fork and Rails AX15 (DDQ)	Fig. AISIN-915
Gearshift Controls	
Gearshift Controls (DDQ)	Fig. AISIN-1210

Transmission (DDQ) Figure AISIN-110

		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	Note:									
_	EP0 = All	2.5L 4 Cyl Ga	as Engir	nes						
	ER0 = AII	4.0L 6 Cyl Ga	as Engii	nes						
	DDQ = Ma	anual Transmi	ission 5	Speed						
	1									TRANSMISSION, 5 Speed
		5210 4548	1				EP0	DDQ		
		52108 118AB	1				ER0	DDQ		
_		<u> </u>								_



JEEP WRANGLER (TJ) ——
SERIES LINE

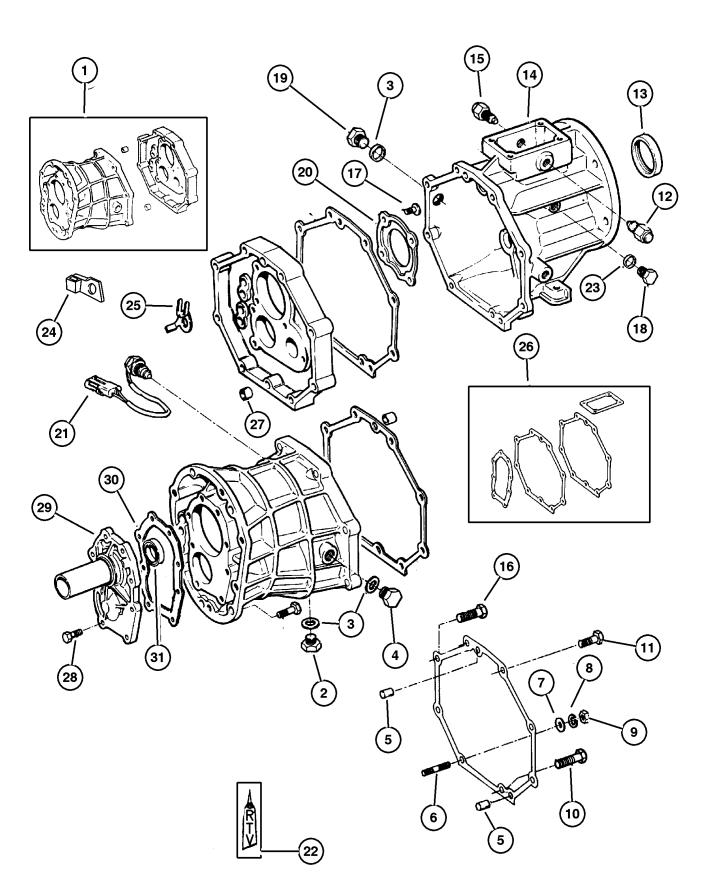
J = Wrangler 4WD U = Wrangler 4WD (RHD) L=Low Line

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Case and Extension AX5 (DDQ) Figure AISIN-210

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:	Speed Manua	I Tuese							
	•								
	II 2.5L 4 Cyl G	•	nes			ED0	DD0		0405 T
1	4897 581AA	1				EP0	DDQ		CASE, Transmission
2	4543 303	2				EP0	DDQ		PLUG, Differential Drain
3	8350 0513	_				EP0	DDO		GASKET, Drain Plug
4	8350 0509	1				EP0	DDQ		PLUG, Oil Fill
5	8350 0504	4				EP0	DDO		PIN, Locating
6	8350 0618	1				EP0	DDQ		STUD, Double Ended, M10x1.25x98
7	8350 0627	1				EP0	DDQ		WASHER, Flat
8	8350 0626	1				EP0	DDQ		WASHER, Lock
9	8350 0625	1				EP0	DDQ		NUT, Transmission Case
10	8350 3547	1				EP0	DDQ		BOLT
11	0050 0540	4				ED0			BOLT
	8350 3549	4				EP0	DDO		
40	0050 0540	1				EP0	DDQ		DIN Davis Dastrict
12	8350 0516	1				EP0	DDQ		PIN, Reverse Restrict
13	8350 3108	1				EP0	DDQ		SEAL, Adapter
14	4897 133AA	1				EP0	DDQ		ADAPTER, Transfer Case
15	8350 0515	1				EP0	DDQ		PIN, Reverse
16	8350 3548	1				EP0	DDQ		BOLT
17	8350 0511	4				EP0			SCREW, Manual Transmission
18	8350 3109	AR				EP0	550		CAP, Detent
19	8350 0623	1				EP0	DDQ		PLUG, Oil Fill
20	8350 6034	1				EP0	DDQ		RETAINER, Bearing
21	8350 0629	1				EP0	DDQ		SWITCH, Back Up Lamp
22	4318 025	1				EP0	DDQ		SEALANT, RTV
23	8350 0540	1				EP0	DDQ		PIN, Shift Shaft
24	8350 0631	1				EP0	DDQ		CLAMP, Transmission
25	8350 3551	1				EP0	DDQ		CLAMP, Transmission
26	8350 0632	1				EP0	DDQ		GASKET, Transmission
27	8350 0539	2				EP0			PIN, Locating
28	3420 1818	8				EP0			SCREW, Hex Head, M8x1.25x25
29	4746 025	1				EP0	DDQ		RETAINER, Bearing
30	8350 0505	1				EP0	DDQ		GASKET, Input Gear Retainer
31	8350 6045	1				EP0	DDQ		SEAL, Main Shaft

JEEP WRANGLER (TJ)

OF DIES LINE

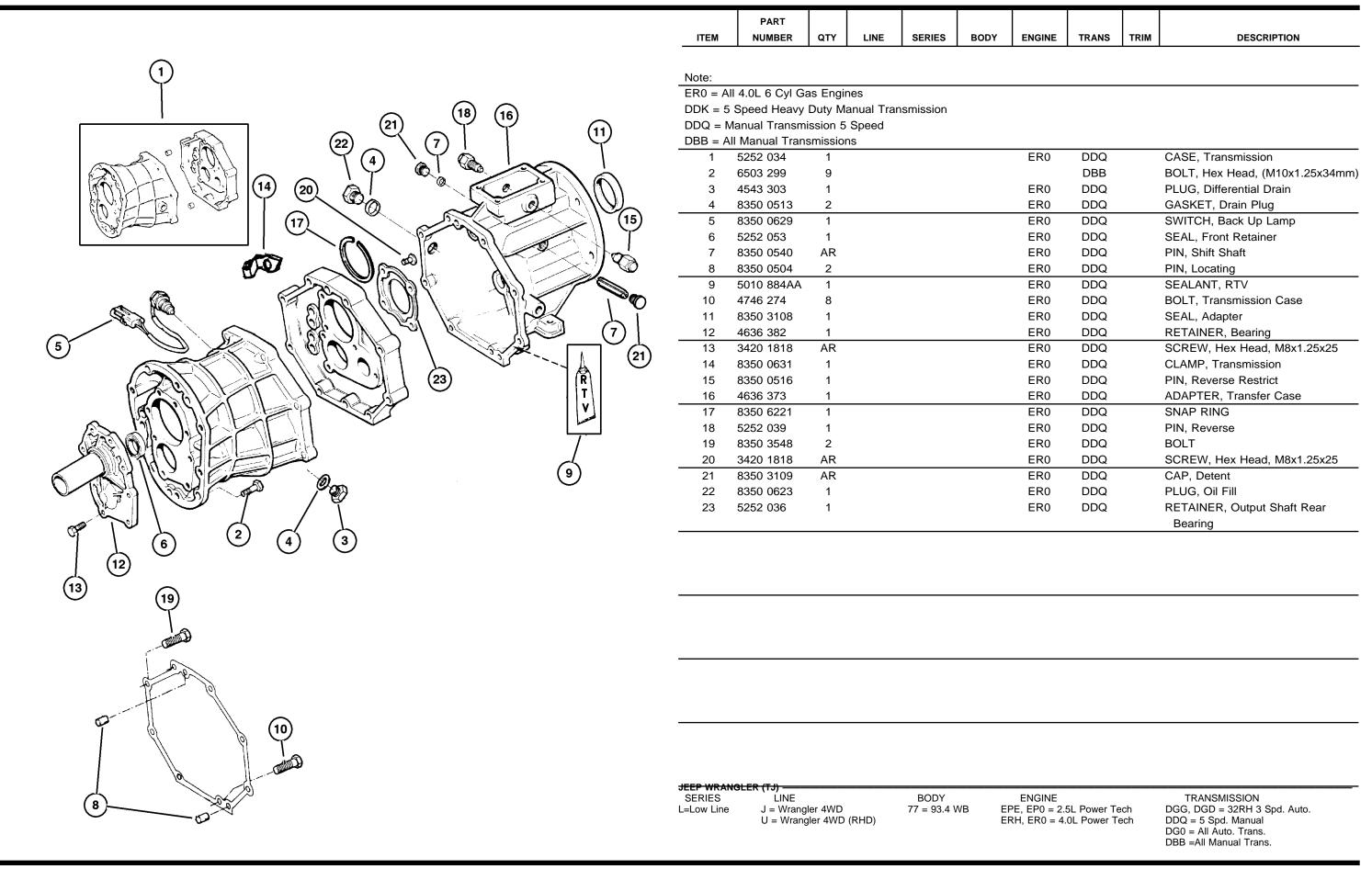
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

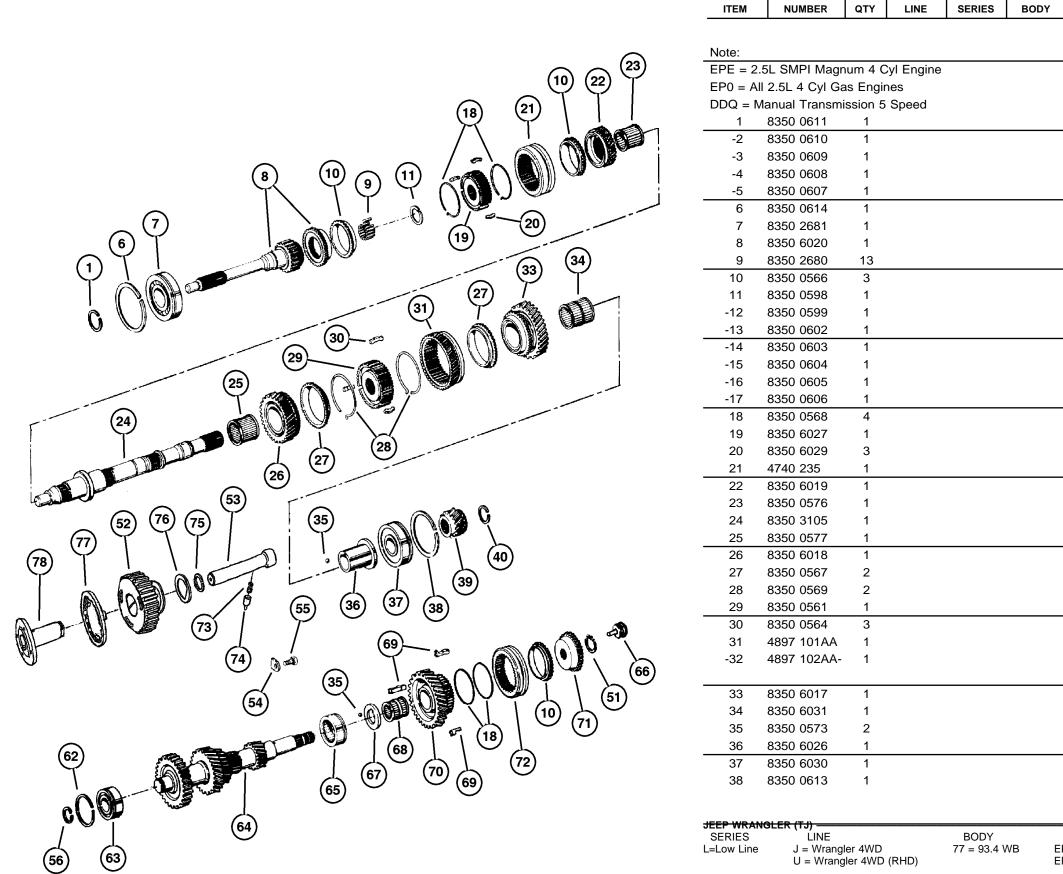
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Case and Related Parts AX15 (DDQ) Figure AISIN-215



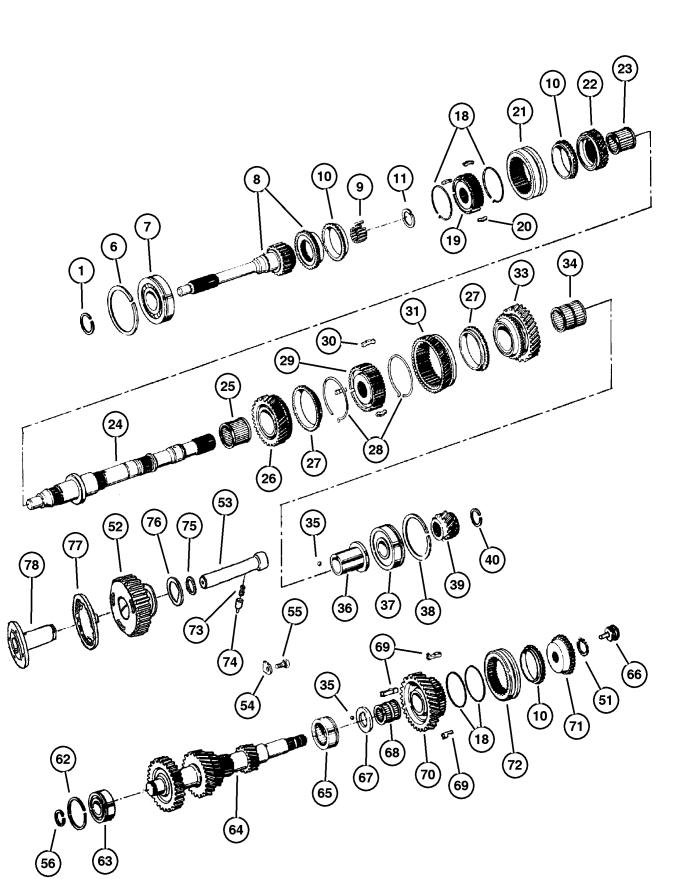
PART



IIEIVI	NOMBER	Q11 LINE	SERIES	BODT ENGINE	TRANS TRII	DESCRIPTION
Note:						
EPE = 2	.5L SMPI Magn	um 4 Cyl Engi	ne			
EP0 = A	ll 2.5L 4 Cyl Ga	s Engines				
DDQ = N	Manual Transmi	ssion 5 Speed				
1	8350 0611	1		EP0	DDQ	SNAP RING, Input Shaft, 2.30mm
-2	8350 0610	1		EP0	DDQ	SNAP RING, Input Shaft, 2.25mm
-3	8350 0609	1		EP0	DDQ	SNAP RING, Input Shaft, 2.20mm
-4	8350 0608	1		EP0	DDQ	SNAP RING, Input Shaft, 2.15mm
-5	8350 0607	1		EP0	DDQ	SNAP RING, Input Shaft, 2.10mm
6	8350 0614	1		EP0	DDQ	SNAP RING
7	8350 2681	1		EP0	DDQ	BEARING, Input Shaft
8	8350 6020	1		EP0	DDQ	SHAFT, Input
9	8350 2680	13		EP0		ROLLER, Input Gear
10	8350 0566	3		EP0		STOP RING, Synchronizer
11	8350 0598	1		EP0	DDQ	SNAP RING, Mainshaft, 1.75mm
-12	8350 0599	1		EP0	DDQ	SNAP RING, Mainshaft, 1.80mm
-13	8350 0602	1		EP0	DDQ	SNAP RING, Mainshaft, 1.85mm
-14	8350 0603	1		EP0	DDQ	SNAP RING, Mainshaft, 1.90mm
-15	8350 0604	1		EP0	DDQ	SNAP RING, Mainshaft, 1.95mm
-16	8350 0605	1		EP0	DDQ	SNAP RING, Mainshaft, 2.00mm
-17	8350 0606	1		EP0	DDQ	SNAP RING, Mainshaft, 2.05mm
18	8350 0568	4		EP0		SPRING, Synchronizer Key
19	8350 6027	1		EP0	DDQ	SYNCHRONIZER, Third and Four
20	8350 6029	3		EP0		KEY, Synchronizer
21	4740 235	1		EP0	DDQ	SLEEVE, Synchromesh Clutch Ge
22	8350 6019	1		EP0	DDQ	GEAR, Third
23	8350 0576	1		EP0	DDQ	BEARING, Third Gear
24	8350 3105	1		EP0	DDQ	MAINSHAFT, Transmission
25	8350 0577	1		EP0	DDQ	BEARING, Second Gear
26	8350 6018	1		EP0	DDQ	GEAR, Second
27	8350 0567	2		EP0	224	STOP RING, Synchronizer
28	8350 0569	2		EP0		SPRING, Synchronizer Key
29	8350 0561	1		EP0	DDQ	SYNCHRONIZER, First and Seco
30	8350 0564	3		EP0		KEY, Synchronizer
31	4897 101AA	1		EP0	DDQ	GEAR, Reverse
-32	4897 102AA-	1		EP0	DDQ	GEAR, Reverse Idler, With
52	100. 102/01	•		210	223	Transmission Stamp # [5210454
33	8350 6017	1		EP0	DDQ	GEAR, First
34	8350 6031	1		EP0	DDQ	BEARING, First Gear
35	8350 0573	2		EP0	224	BALL, Reverse
36	8350 6026	1		EP0	DDQ	RACE, First Gear
37	8350 6030	1		EP0	DDQ	BEARING, Mainshaft
3 <i>1</i> 38	8350 0030	1		EP0	DDQ	SNAP RING
55	3330 3013	ı		LIO	DDQ	OWN INITO
EP WRAI SERIES	NGLER (TJ) ——— LINE		BODY	ENGINE		TRANSMISSION
Low Line	J = Wrangl	er 4WD Ier 4WD (RHD)	77 = 93.4 WB	EPE, EP0 = $2.$	5L Power Tech .0L Power Tech	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

ENGINE TRANS TRIM

DESCRIPTION



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		•	•						•	
	39	8350 0971	1				EP0	DDQ		GEAR, Fifth
-	40	8350 0587	<u>·</u> 1				EP0	DDQ		SNAP RING, Mainshaft, 2.67-2.
										72mm
	-41	8350 0588	1				EP0	DDQ		SNAP RING, Mainshaft, 2.73-2.
										78mm
_	-42	8350 0589	1				EP0	DDQ		SNAP RING, Mainshaft, 2.79-2.
										84mm
	-43	8350 0590	1				EP0	DDQ		SNAP RING, Mainshaft, 2.85-2.
										90mm
	-44	8350 0591	1				EP0	DDQ		SNAP RING, Mainshaft, 2.91-2.
										96mm
	-45	8350 0592	1				EP0	DDQ		SNAP RING, Mainshaft, 2.97-3.
										02mm
_	-46	8350 0593	1				EP0	DDQ		SNAP RING, Mainshaft, 3.03-3.
										08mm
	-47	8350 0594	1				EP0	DDQ		SNAP RING, Mainshaft, 3.09-3.
_										14mm
	-48	8350 0595	1				EP0	DDQ		SNAP RING, Mainshaft, 3.15-3.
										20mm
	-49	8350 0596	1				EP0	DDQ		SNAP RING, Mainshaft, 3.21-3.
										26mm
	-50	8350 0597	1				EP0	DDQ		SNAP RING, Mainshaft
	51	8350 6035	1				EP0	DDQ		SNAP RING PACKAGE,
										Transmission
_	52	4897 102AA	1				EP0	DDQ		GEAR, Reverse Idler
	53	4897 104AA	1				EP0	DDQ		IDLER SHAFT, Transmission
	54	4883 380AA	1				EP0	DDQ		STOPPER, Idler Shaft
	55	8350 0615	1				EP0	DDQ		BOLT AND LOCK WASHER, Hex
_										Head, M8x1.25x20
	56	8350 0581	1				EP0	DDQ		SNAP RING, Cluster Gear, 2.05mm
	-57	8350 0582	1				EP0	DDQ		SNAP RING, Cluster Gear, 2.10-2.
										15mm
_	-58	8350 0583	1				EP0	DDQ		SNAP RING, Cluster Gear, 2.15mm
	-59	8350 0584	1				EP0	DDQ		SNAP RING, Cluster Gear, 2.20mm
	-60	8350 0585	1				EP0	DDQ		SNAP RING, Cluster Gear, 2.25mm
	-61	8350 0586	1				EP0	DDQ		SNAP RING, Cluster Gear, 2.30mm
_	62	8350 0612	1				EP0	DDQ		SNAP RING
	63	8350 6032	1				EP0	DDQ		BEARING, Cluster Gear
	64	4897 103AA	1				EP0	DDQ		GEAR, Countershaft
	65	8350 6033	1				EP0	DDQ		BEARING, Cluster Gear
_	66	8350 0646	1				EP0	DDQ		PIPE, Oil Receiver
	67	8350 6025	1				EP0	DDQ		THRUST WASHER, Fourth Gear
	68	8350 0644	1				EP0	DDQ		NEEDLE BEARING, Fifth Gear

JEEP WRANGLER (TJ) — LINE

L=Low Line

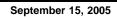
J = Wrangler 4WD U = Wrangler 4WD (RHD)

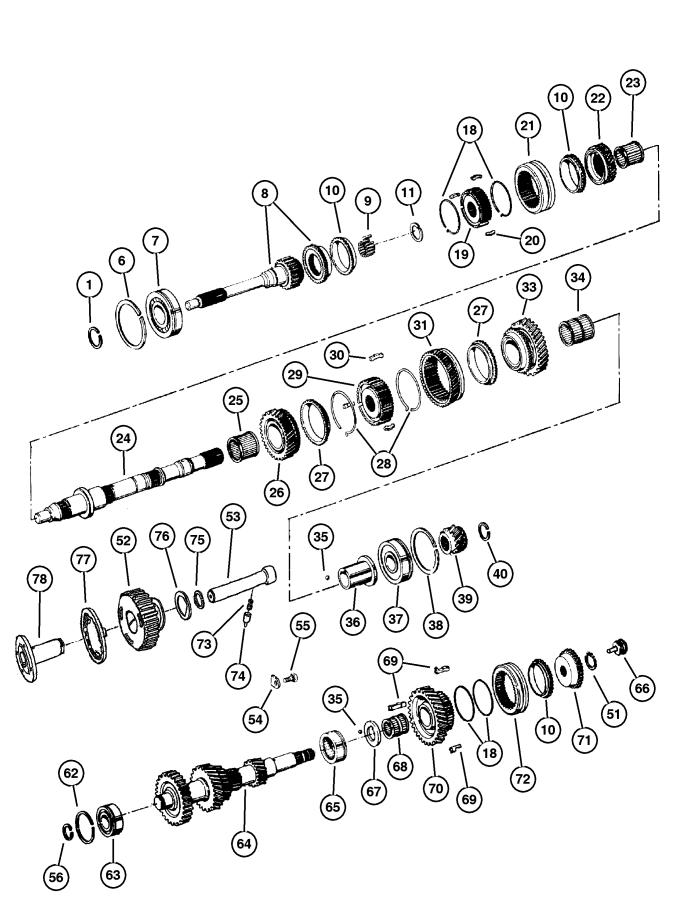
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

TRANSMISSION
DGG, DGD = 32RH 3 Spd. Auto.
DDQ = 5 Spd. Manual
DG0 = All Auto. Trans. DBB =All Manual Trans.

AR = Use as required -= Non illustrated part # = New this model year





	PAR'	r							
ITE	M NUMB	ER QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	9 8350 06	41 3				EP0			KEY, Synchronizer
7	0 8350 60	22 1				EP0	DDQ		GEAR, Countershaft Fifth
7	1 8350 60	24 1				EP0	DDQ		GEAR, Fifth Splined
7:	2 4746 65	7 1				EP0	DDQ		SLEEVE, Synchronizer
7	3 4897 11	DAA 1				EP0	DDQ		SPRING, Compression
7	4 4897 10	9AA 1				EP0	DDQ		PIN
7	5 4897 11	2AA 1				EP0	DDQ		RING, Snap
7	6 4897 10	BAA 1				EP0	DDQ		PLATE, Transmission Idler Shaft
7	7 4897 11	1AA 1				EP0	DDQ		RING, Transmission
7	8 4897 10	7AA 1				EP0	DDQ		RACE, Idler Gear

JEEP WRANGLER (TJ) — LINE

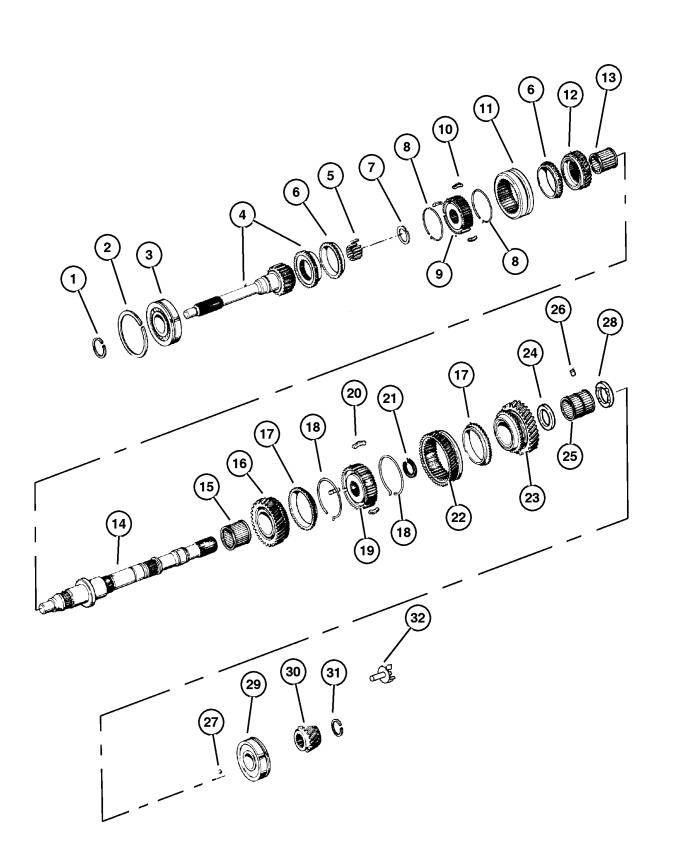
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

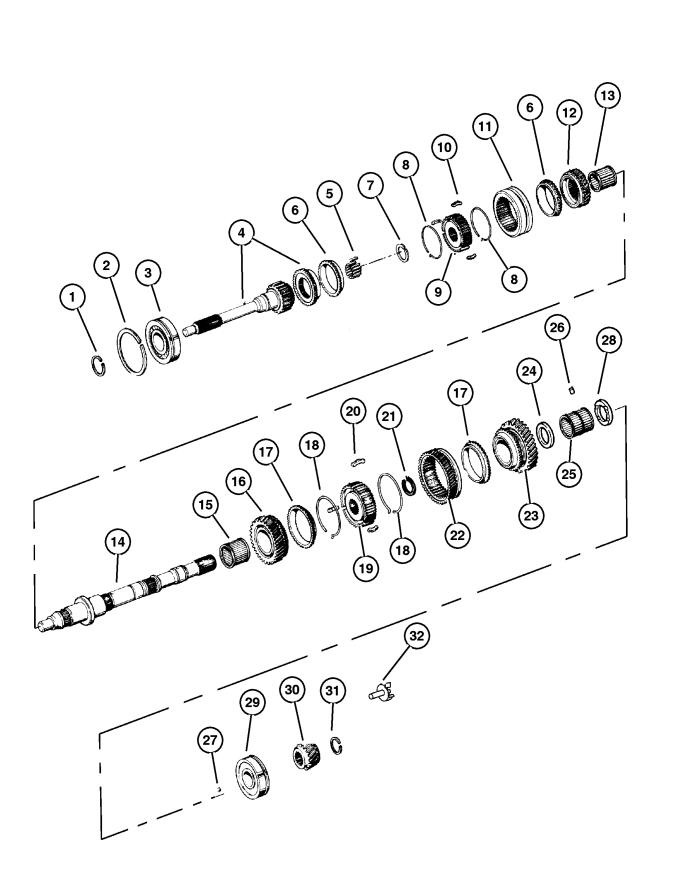
BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
lote:									
	Speed Manua								
	0LPower Tech	•							
R0 = AII	4.0L 6 Cyl Ga	as Engir	nes						
1									SNAP RING
	8350 6215	1				ER0	DDQ		Stamped C (x=2.20mm/2.25mm
	8350 6216	1				ER0	DDQ		Stamped D (x=2.25mm/2.30mm
	8350 6219	1				ER0	DDQ		Stamped G (x=2.40mm/2.45mm
	8350 6099	1				ER0	DDQ		Stamped A (x=2.10mm/2.15mm
	8350 6214	1				ER0	DDQ		Stamped B (x=2.15mm/2.20mm
	8350 6217	1				ER0	DDQ		Stamped E (x=2.30mm/2.35mm
	8350 6218	1				ER0	DDQ		Stamped F (x=2.35mm/2.40mm
2	8350 6222	1				ER0	DDQ		SNAP RING
3	8350 6074	1				ER0	DDQ		BEARING, Input Shaft
4	4897 048AA	1				ER0	DDQ		INPUT SHAFT, Transmission
5	8350 6078	1				ER0	DDQ		NEEDLE BEARING, Input Shaft
6									STOP RING, Synchronizer
	4897 051AA	1				ER0	DDQ		Use Up To 12/12/97
	4897 052AA	1				ER0	DDQ		After 12/12/97
7									SNAP RING
	8350 6086	1				ER0	DDQ		Stamped A (x=1.80mm/1.85mm
	8350 6087	1				ER0	DDQ		Stamped B (x=1.85mm/1.90mm
	8350 6090	1				ER0	DDQ		Stamped E (x=2.00mm/2.05mm
	8350 6088	1				ER0	DDQ		Stamped C (x=1.90mm/1.95mm
	8350 6089	1				ER0	DDQ		Stamped D (x=1.95mm/2.00mm
	8350 6092	1				ER0	DDQ		Stamped G (x=2.10mm/2.15mm
	8350 6091	1				ER0	DDQ		Stamped F (x=2.05mm/2.10mm)
8	8350 6255	2				ER0	DDQ		SPRING, Synchronizer Key
9	8350 6248	1				ER0	DDQ		HUB, Synchronizer
10	8350 6251	3				ER0	DDQ		KEY, Synchronizer
11	4897 050AA	1				ER0	DDQ		SLEEVE, Synchronizer
12	4897 047AA	1				ER0	DDQ		GEAR, Third
13	8350 6077	1				ER0	DDQ		NEEDLE BEARING, Third Gear
14	8350 6243	1				ER0	DDQ		SHAFT, Output
15	8350 6076	1				ER0	DDQ		NEEDLE BEARING, Second Gea
16	4636 369	1				ER0	DDQ		GEAR, Second
17	8350 6252	2				ER0	DDQ		STOP RING, Synchronizer
18	8350 6254	2				ER0	DDQ		SPRING, Synchronizer Key
19	8350 6247	1				ER0	DDQ		HUB, Synchronizer
20	8350 6250	3				ER0	DDQ		KEY, Synchronizer
21									SNAP RING
	8350 6095	1				ER0	DDQ		Stamped D (x=2.45mm/2.50mm
	8350 6096	1				ER0	DDQ		Stamped E (x=2.50mm/2.55mm)
	GLER (TJ)								
SERIES Low Line	LINE J = Wrang U = Wrang		(RHD)	BODY 77 = 93.4 V			5L Power Ted 0L Power Ted		TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans.



	PART								
 ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	8350 6093	1				ER0	DDQ		Stamped B (x=2.35mm/2.40mm)
	8350 6094	1				ER0	DDQ		Stamped C (x=2.40mm/2.45mm)
	8350 6097	1				ER0	DDQ		Stamped F (x=2.55mm/2.60mm)
	8350 6098	1				ER0	DDQ		Stamped G (x=2.60mm/2.65mm)
22	5252 082	1				ER0	DDQ		GEAR, Reverse
23	4636 368	1				ER0	DDQ		GEAR, First
24	8350 6280	1				ER0	DDQ		SPACER, Output Shaft
25	8350 6075	1				ER0	DDQ		NEEDLE BEARING, First Gear
26	8350 6008	1				ER0	DDQ		PIN, Mainshaft
27	8350 0573	1				ER0	DDQ		BALL, Reverse
28	8350 6246	1				ER0	DDQ		THRUST WASHER, First Gear
29	8350 6073	1				ER0	DDQ		BEARING, Output Shaft
 30	5252 083	1				ER0	DDQ		GEAR, Fifth
31									SNAP RING
	8350 6268	1				ER0	DDQ		Stamped C (x=2.75mm/2.80mm)
	8350 6269	1				ER0	DDQ		Stamped D (x=2.80mm/2.85mm)
	8350 6272	1				ER0	DDQ		Stamped G (x=2.95mm/3.00mm)
	8350 6270	1				ER0	DDQ		Stamped E (x=2.85mm/2.90mm)
	8350 6271	1				ER0	DDQ		Stamped F (x=2.90mm/2.95mm)
	8350 6274	1				ER0	DDQ		Stamped J (x=3.05mm/3.10mm)
	8350 6273	1				ER0	DDQ		Stamped H (X=3.00MM/3.05MM)
	8350 6276	1				ER0	DDQ		Stamped L (x=3.15mm/3.20mm)
	8350 6277	1				ER0	DDQ		Stamped M (x=3.20mm/3.25mm)
	8350 6275	1				ER0	DDQ		Stamped K (x=3.10mm/3.15mm)
	8350 6278	1				ER0	DDQ		Stamped N (x=3.25mm/3.30mm)
	8350 6279	1				ER0	DDQ		Stamped P (x=3.30mm/3.35mm)
32	8350 0646	1				ER0	DDQ		PIPE, Oil Receiver

JEEP WRANGLER (TJ)
SERIES LINE

L=Low Line

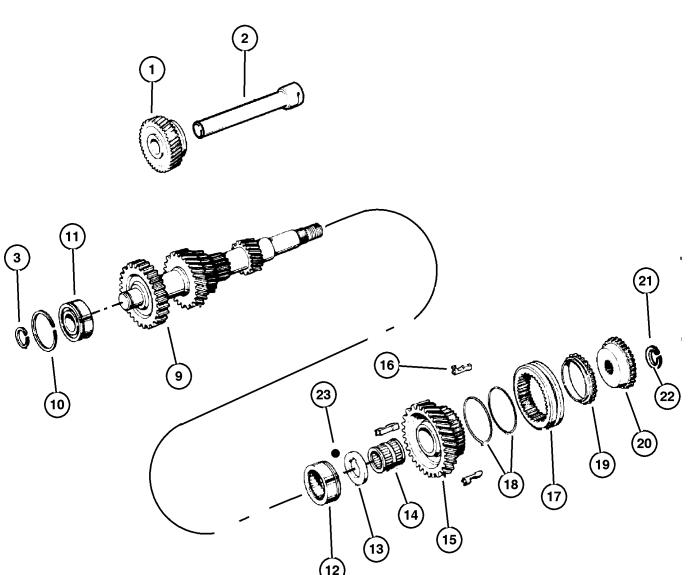
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

3 (11)	9 16 23 22 22 20 18 17 19	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•					•		•	
Note:									
	I 4 Cyl Turbo D	Diesel E	naines						
	5L SMPI Magn		J						
	2.5L 4 Cyl Ga								
	0L Power Tech	•							
	I 4.0L 6 Cyl Ga								
	lanual Transmi	_							
	l Manual Trans		=						
1									GEAR, Reverse Idler
	4897 102AA	1				EP0	DDQ		
	5252 084	1				ER0	DDQ		
2									IDLER SHAFT, Transmission
	4897 104AA	1				EP0	DDQ		·
	8350 6258	1				ER0	DDQ		
3									SNAP RING
	8350 0645	1				EP0	DDQ		Stamped 0 (x=2.05mm/2.10mm)
	8350 6099	1				ER0	DDQ		Stamped A (x=2.10mm/2.15mm)
	8350 6216	1				ER0	DDQ		Stamped D (x= 2.25mm/2.30mm
	8350 6214	1				ER0	DDQ		Stamped B (x=2.15mm/2.20mm)
	8350 6215	1				ER0	DDQ		Stamped C (x=2.20mm/2.25mm)
	8350 6218	1				ER0	DDQ		Stamped F (x=2.35mm/2.40mm)
	8350 6217	1				ER0	DDQ		Stamped E (x=2.30mm/2.35mm)
	8350 6219	1				ER0	DDQ		Stamped G (x=2.40mm/2.45mm)
-4	8350 0607	1				EP0	DDQ		SNAP RING, Input Shaft, 2.10mm
-5	8350 0608	1				EP0	DDQ		SNAP RING, Input Shaft, 2.15mm
-6	8350 0609	1				EP0	DDQ		SNAP RING, Input Shaft, 2.20mm
-7	8350 0610	1				EP0	DDQ		SNAP RING, Input Shaft, 2.25mm
-8	8350 0611	1				EP0	DDQ		SNAP RING, Input Shaft, 2.30mm
9									GEAR, Countershaft
	4636 371	1				ER0	DDQ		,
	4897 103AA	1				EP0	DDQ		
10									SNAP RING
	8350 0614	1				EP0	DDQ		
	8350 6222	1				ER0	DDQ		
11	8350 6259	1				ER0	DDQ		BEARING, Countershaft
12	8350 6080	1				ER0	DDQ		NEEDLE BEARING, Countershaft
13	8350 6245	1				ER0	DDQ		THRUST WASHER, Fifth Gear
14									NEEDLE BEARING, Fifth Gear
	8350 0644	1				EP0	DDQ		-, · · · -
	8350 6079	1				ER0	DDQ		
15									GEAR, Countershaft Fifth
	4637 527	1				ER0	DDQ		•
	8350 6022	1				EP0	DDQ		
EEP WRAN SERIES	GLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
=Low Line	J = Wrangl U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•	•						•	
16	8350 0641	3				EP0			KEY, Synchronizer
17									SLEEVE, Synchronizer
	4746 657	1				EP0	DDQ		, ,
	8350 6257	1				ER0	DDQ		
18	8350 0568	4				EP0			SPRING, Synchronizer
19									STOP RING, Synchronizer
	8350 6252	2				ER0	DDQ		, •
	8350 0566	3				EP0			
20									GEAR, Fifth Splined
-	8350 6024	1				EP0	DDQ		·
	8350 6242	1				ER0	DDQ		
21									SNAP RING
	8350 6268	1				ER0	DDQ		Stamped C (x=2.75mm/2.80mm)
	8350 6269	1				ER0	DDQ		Stamped D (x=2.80mm/2.85mm)
	8350 6272	1				ER0	DDQ		Stamped G (x=2.95mm/3.00mm)
	8350 6270	1				ER0	DDQ		Stamped E (X=2.85mm/2.90mm)
	8350 6271	1				ER0	DDQ		Stamped F (x=2.90mm/2.95mm)
	8350 6274	1				ER0	DDQ		Stamped J (x=3.05mm/3.10mm)
	8350 6273	1				ER0	DDQ		Stamped H (x=3.00mm/3.05mm)
	8350 6276	1				ER0	DDQ		Stamped L (x=3.15mm/3.20mm)
	8350 6277	1				ER0	DDQ		Stamped M (x=3.20mm/3.25mm)
	8350 6275	1				ER0	DDQ		Stamped K (x=3.10mm/3.15mm)
	8350 6278	1				ER0	DDQ		Stamped N (x=3.25mm/3.30mm)
	8350 6279	1				ER0	DDQ		Stamped P (x=3.30mm/3.35mm)
22									RING, Snap
	4874 503	1				EP0	DDQ		Stamped A (x=2.80mm/2.85mm)
	4874 504	1				EP0	DDQ		Stamped B (x=2.85mm/2.90mm)
	4874 507	1				EP0	DDQ		Stamped F (x=3.00mm/3.05mm)
	4874 505	1				EP0	DDQ		Stamped C (x=2.90mm/2.95mm)
	4874 506	1				EP0	DDQ		Stamped E (x=2.95mm/3.00mm)
	4874 509	1				EP0	DDQ		Stamped H (x=3.10mm/3.15mm)
	4874 508	1				EP0	DDQ		Stamped G (x=3.05mm/3.10mm)
23									BALL, Reverse
	8350 0573	2				EP0			
		1				ER0	DDQ		

JEEP WRANGLER (TJ) —— SERIES LINE

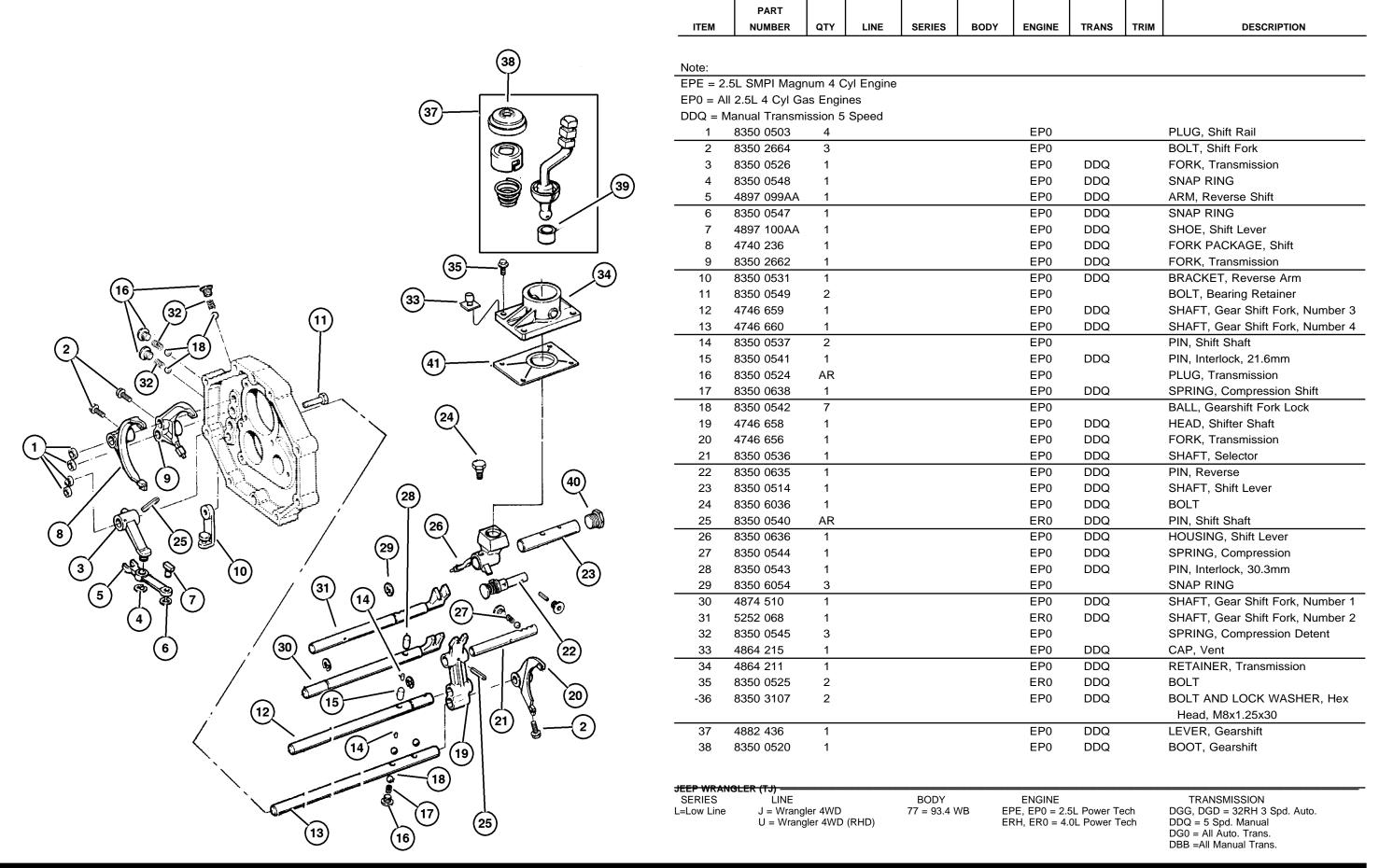
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

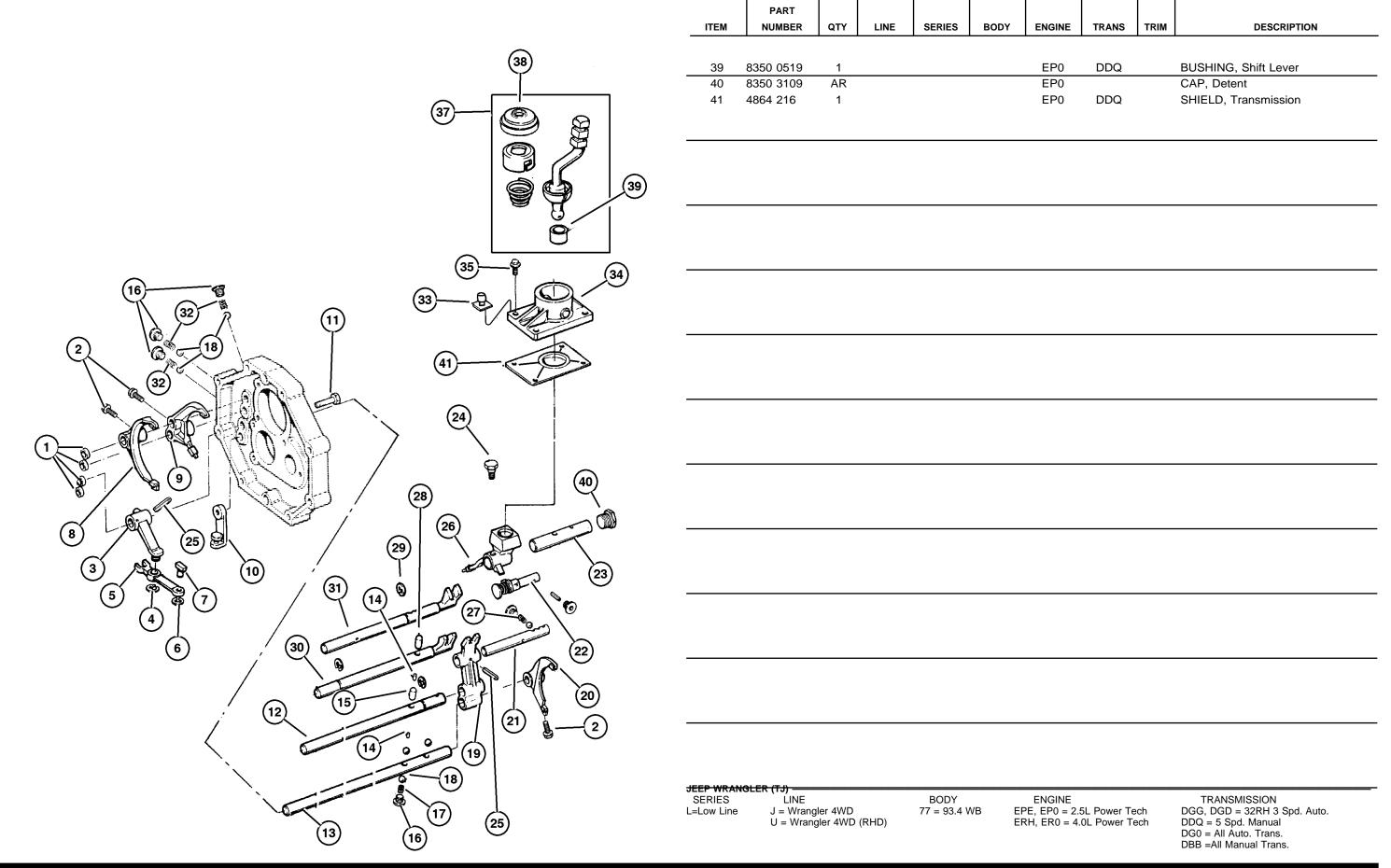
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

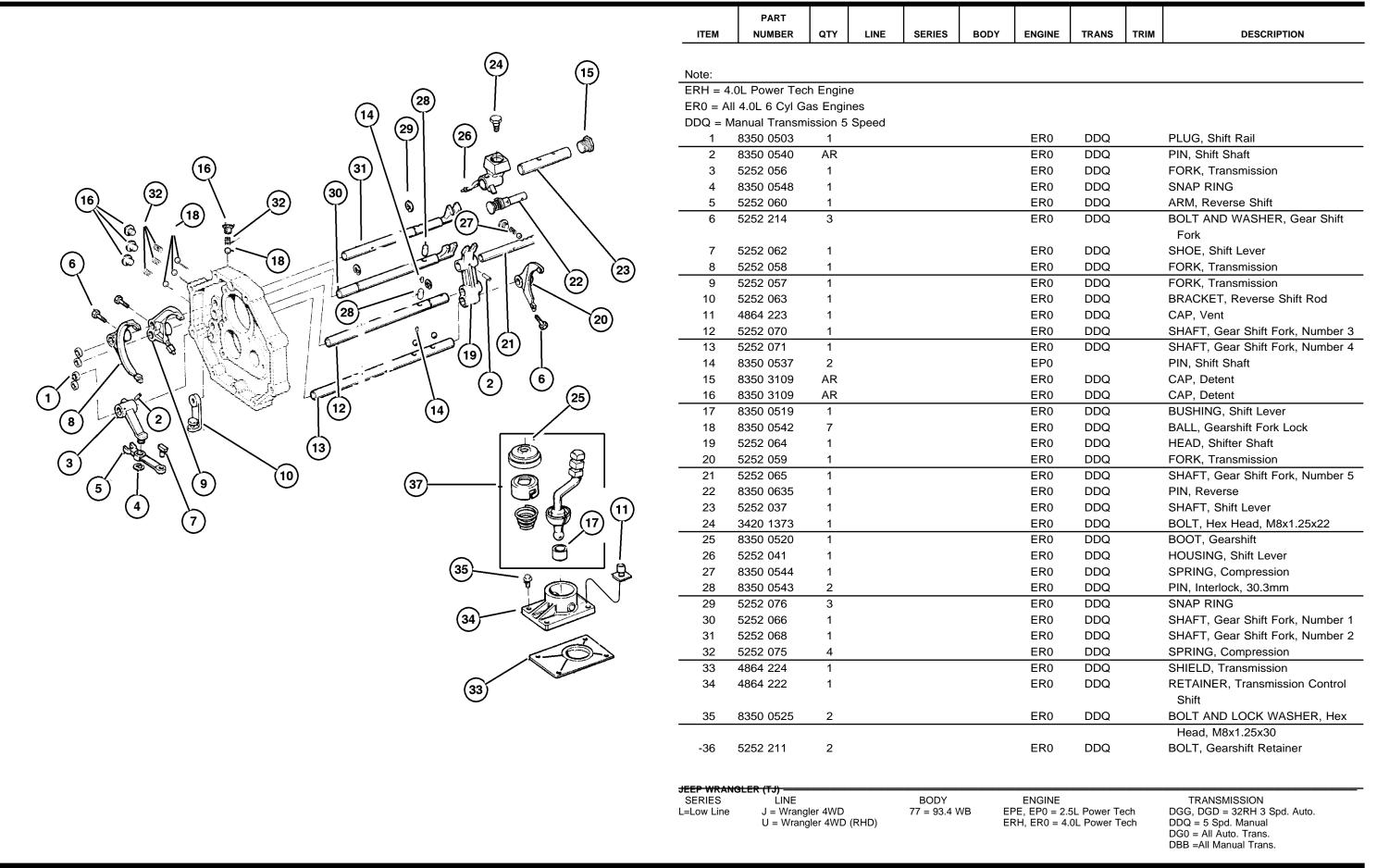
Fork and Rails AX5 (DDQ) Figure AISIN-910



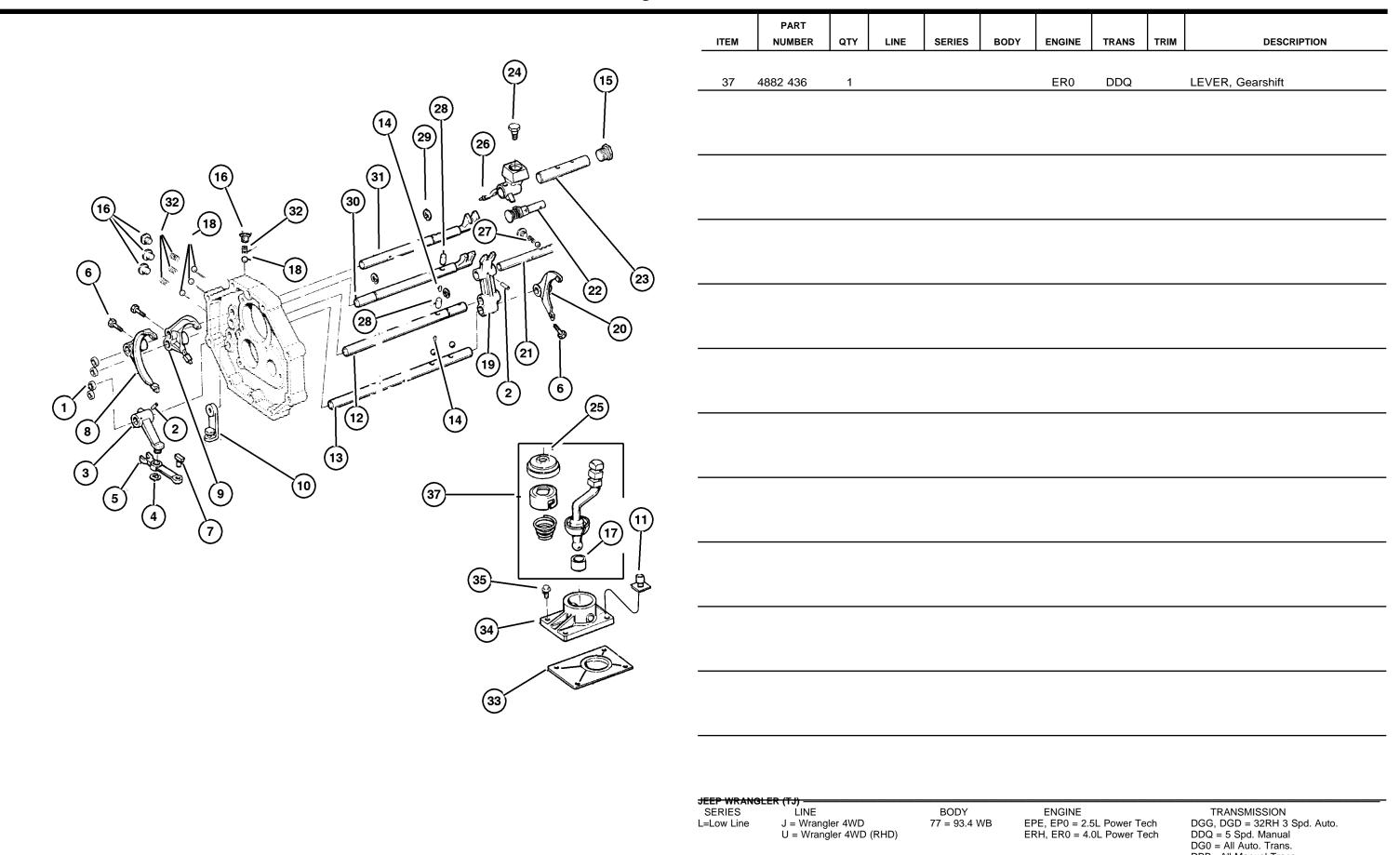
Fork and Rails AX5 (DDQ) Figure AISIN-910



Fork and Rails AX15 (DDQ) Figure AISIN-915



Fork and Rails AX15 (DDQ) Figure AISIN-915



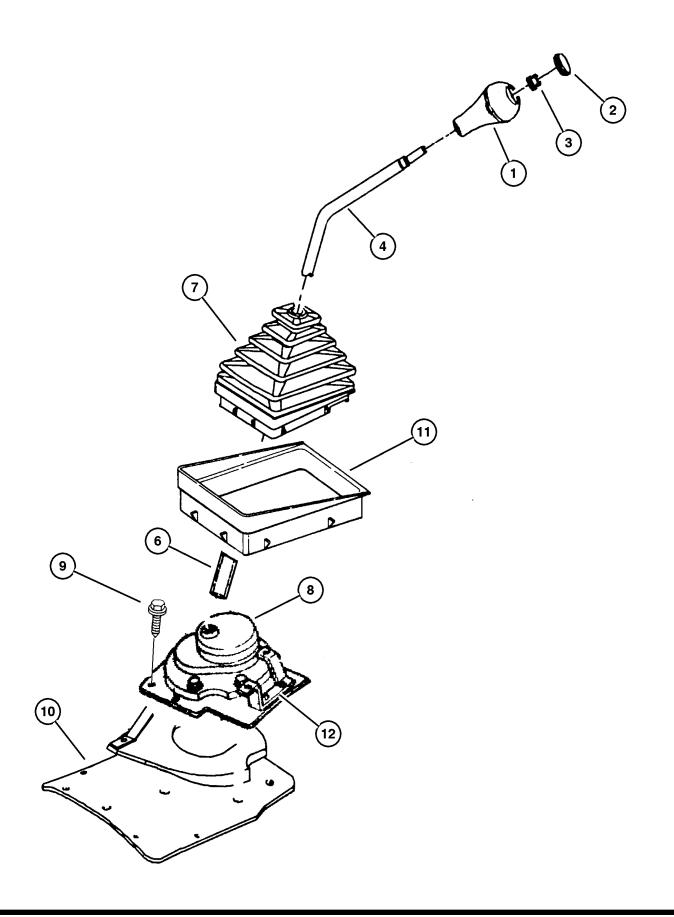
AR = Use as required -= Non illustrated part # = New this model year

ERH, ER0 = 4.0L Power Tech

September 15, 2005

DBB =All Manual Trans.

Gearshift Controls (DDQ) Figure AISIN-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
	II Manual Tran		_						
EPE = 2.	5L SMPI MAG	NUM 4	Cyl Engine	е					
ERH = 4	.0L Power Ted	h Engin	е						
1	5210 4174	1					DBB		KNOB, Gearshift, Gearshift Lever
2	4446 921	1					DBB		INSERT, Transmission Shift Knob
3	6502 556	1					DBB		NUT, Hex, M10-1.5
4	5207 8576	1	J				DBB		LEVER, Gearshift, Manual Gearshi
-5	5207 8579	1	U				DBB		LEVER, Gearshift
6	5210 4012	1					DBB		TUBE, Governor Support, Boot
									Support Upper
7	5207 8558	1					DBB		BOOT, Gear Shift Lever
8	5207 8970	1					DBB		BOOT, Inner Gearshift
9	1150 2843	4					DBB		SCREW, Hex Flange Head, M4.2x
									41x13.00
10	5207 8971	1					DBB		COVER, Floor Pan
11	5300 0056	1					DBB		BEZEL, Gearshift Lever Boot
12	3420 1035	3					DBB		RIVET, M4x12 Aluminum

JEEP WRANGLER (TJ) —— SERIES LINE

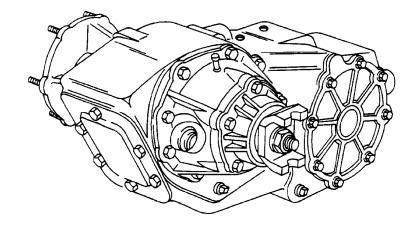
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 231Transfer Case Model 231 [DHJ, DHK, DHN]



231–100 Transfer Case Assembly	231–200 Case and Related Parts	231–400 Gear Train	231–900 Fork and Rails
		00000000000000000000000000000000000000	
231–1200 Gearshift Controls			

GROUP 231 - Transfer Case Model 231 [DHJ, DHK, DHN]

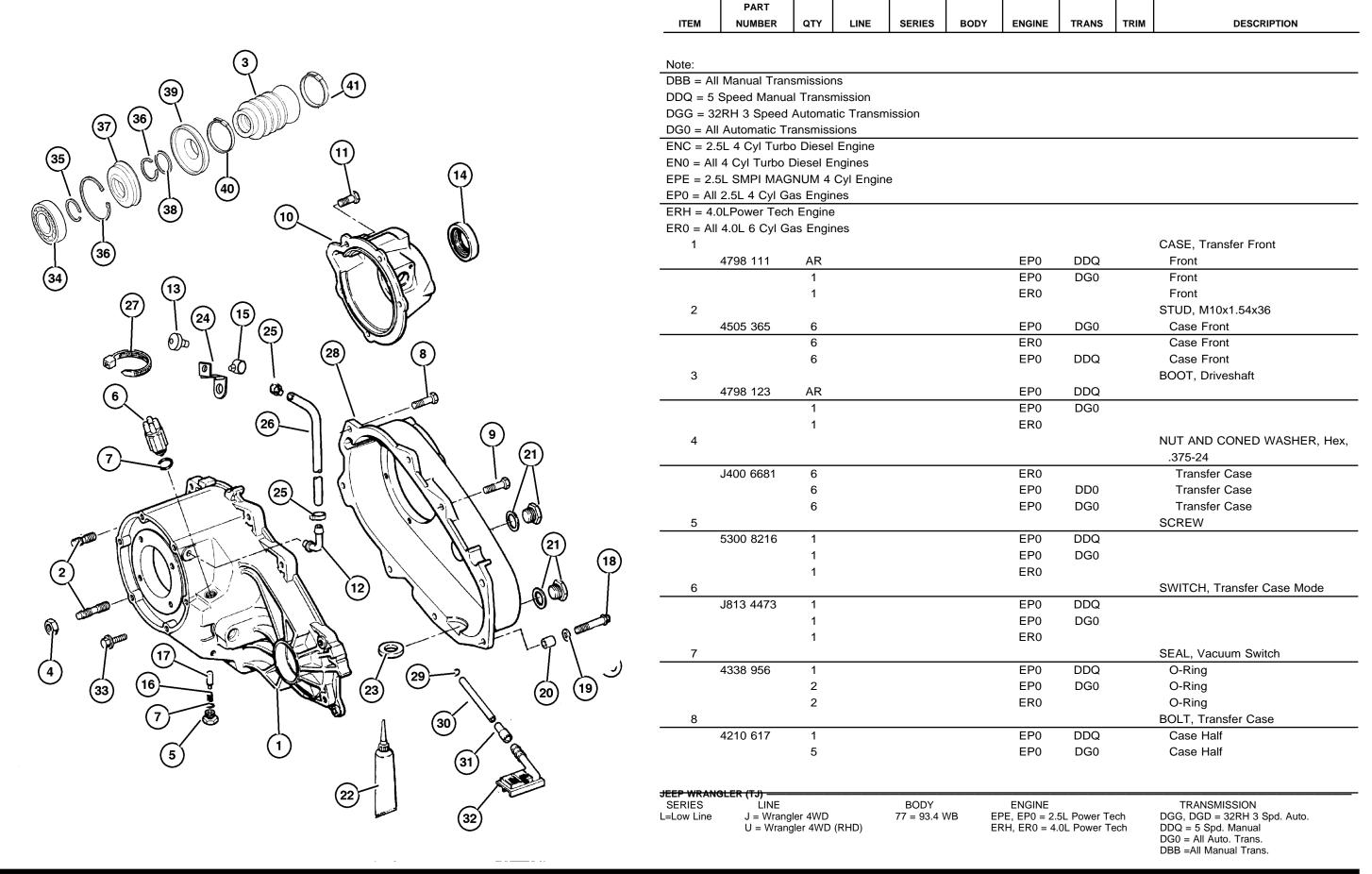
Illustration Title	Group-Fig. No.
Transfer Case Assembly Transfer Case Command Trac (DHN)	Fig. 231-110
Case and Related Parts Case and Related Parts Command Trac (DHN)	Fig. 231-210
Gear Train Gear Train Command Trac (DHN)	Fig. 231-410
Fork and Rails Forks and Rails Command Trac (DHN)	Fig. 231-910
Gearshift Controls Gearshift Controls Command Trac (DHN)	Fig. 231-1210

Transfer Case Command Trac (DHN) Figure 231-110

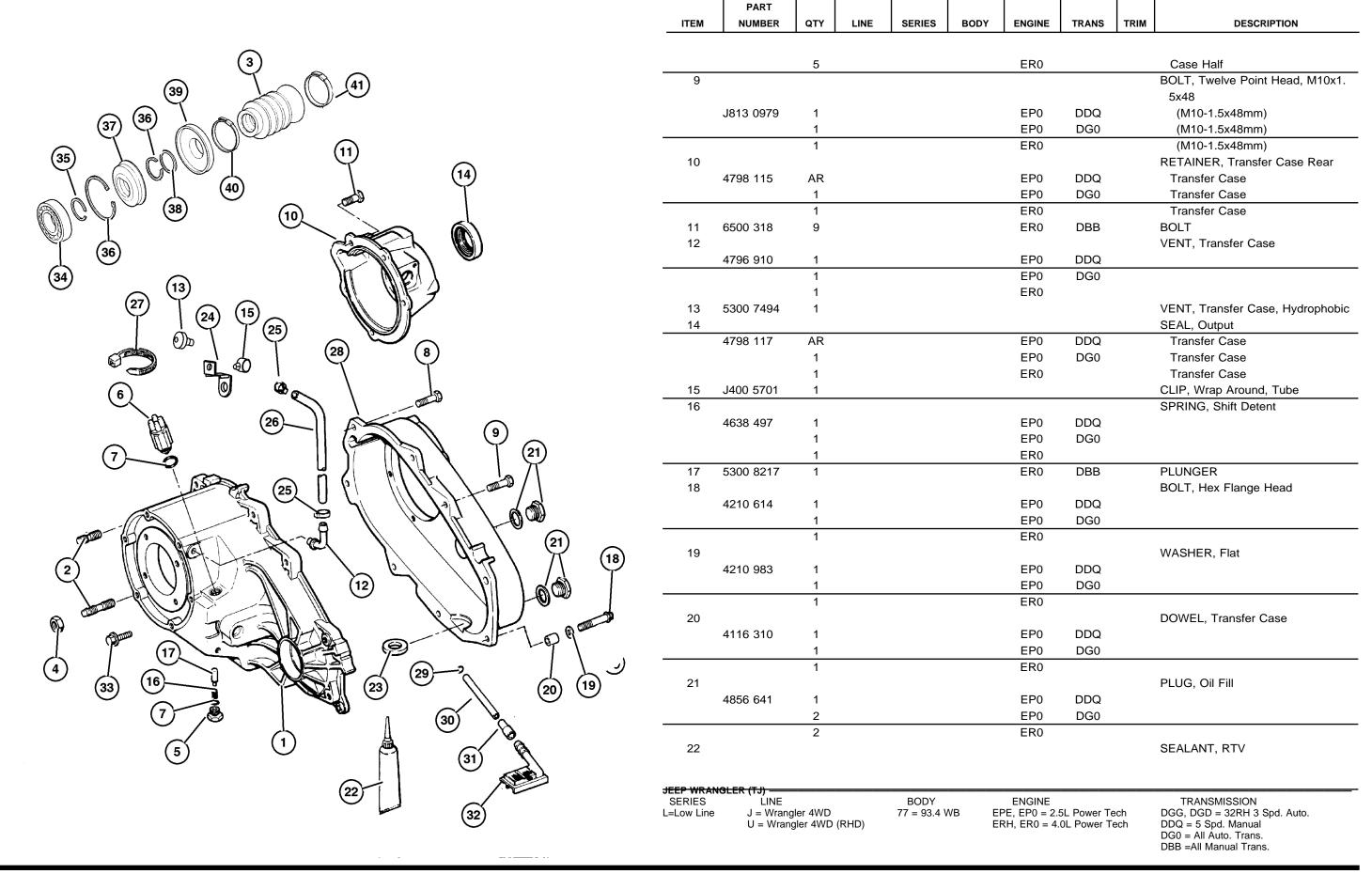
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_
_

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:	200 a a al 114 - 11	J. T.,							
	Speed Manua Automatic Tra								
	4 Cyl Turbo [
EP0 = All	2.5L 4 Cyl Ga	as Engir	nes						
ER0 = All	4.0L 6 Cyl Ga	as Engir	nes						
1									TRANSFER CASE, NV231
	5209 9310	1				EP0	DDQ		
	5209 9211	1 1				EP0 ER0	DG0		
		'				EKU			
								-	
JEEP WRANG	N ED /T !\								
SERIES	LINE			BODY		ENGINE			TRANSMISSION
L=Low Line	J = Wrang U = Wrang	ler 4WD gler 4WD	(RHD)	77 = 93.4 V	VB EF	PE, EP0 = 2.5 RH, ER0 = 4.	5L Power Te 0L Power Te	ch ∋ch	DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

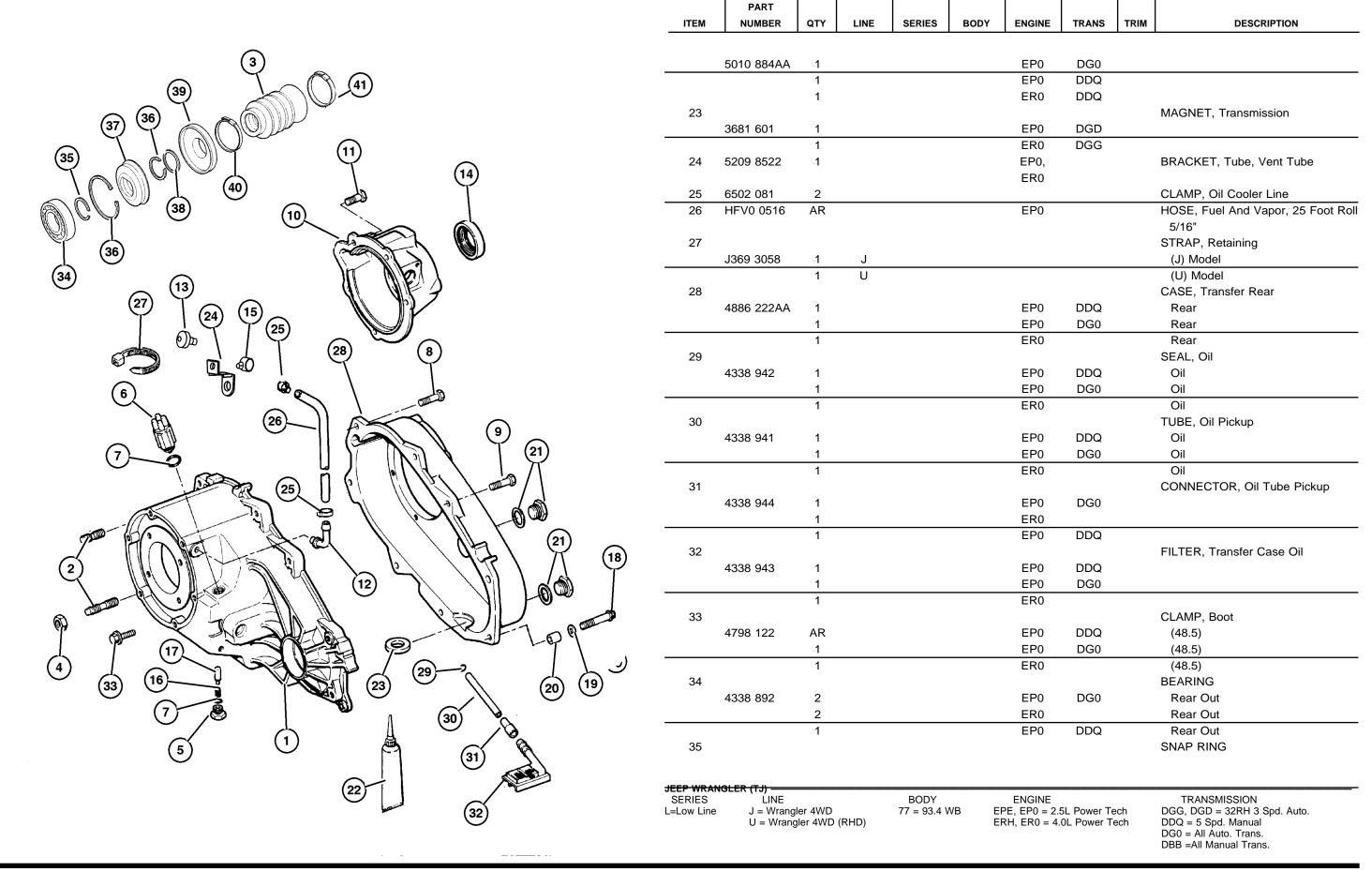
Case and Related Parts Command Trac (DHN) Figure 231-210



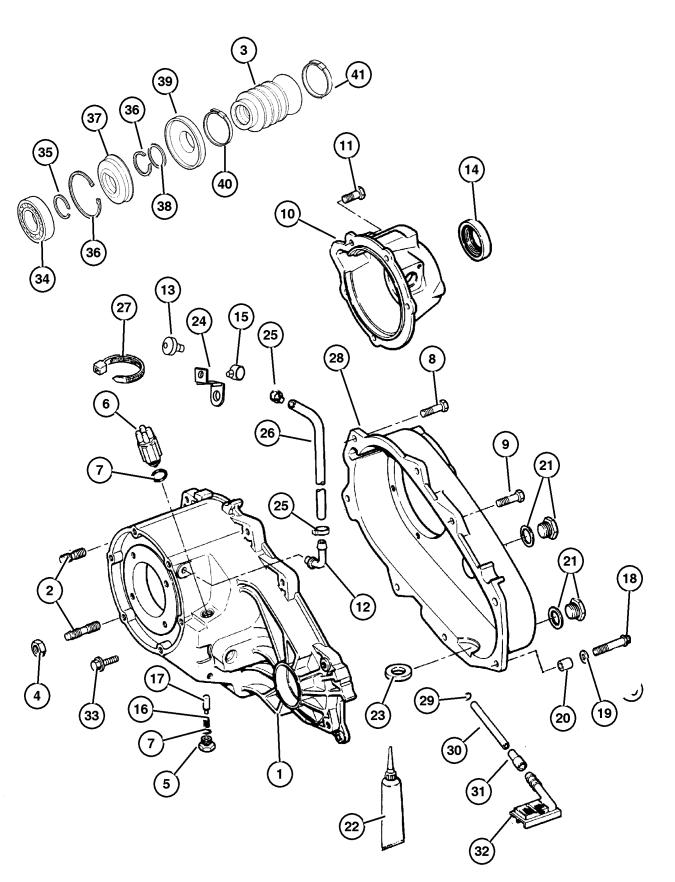
Case and Related Parts Command Trac (DHN) Figure 231-210



Case and Related Parts Command Trac (DHN) Figure 231-210



Case and Related Parts Command Trac (DHN) Figure 231-210



	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	4798 116	AR				EP0	DDQ		Rear Bearing O.D. Ret
		1				EP0	DG0		Rear Bearing O.D. Ret
		1				ER0			Rear Bearing O.D. Ret
36									SNAP RING
	J813 4488	1				EP0	DDQ		Rear Bearing I.D. Ret
		2				EP0	DG0		Rear Bearing I.D. Ret
		2				ER0			Rear Bearing I.D. Ret
37									SEAL, Output
	4798 117	AR				EP0	DDQ		Oil Rear Out
		1				EP0	DG0		Oil Rear Out
		1				ER0			Oil Rear Out
38									WASHER
	4798 118	AR				EP0	DDQ		Slinger Locating
		1				EP0	DG0		Slinger Locating
		1				ER0			Slinger Locating
39									SLINGER, Oil
	4798 119	AR				EP0	DDQ		
		1				EP0	DG0		
		1				ER0			
40									CLAMP, Boot
	4798 121	AR				EP0	DDQ		
		1				EP0	DG0		
		1				ER0			
41									CLAMP, Boot
	4798 122	AR				EP0	DDQ		
		1				EP0	DG0		
		1				ER0			

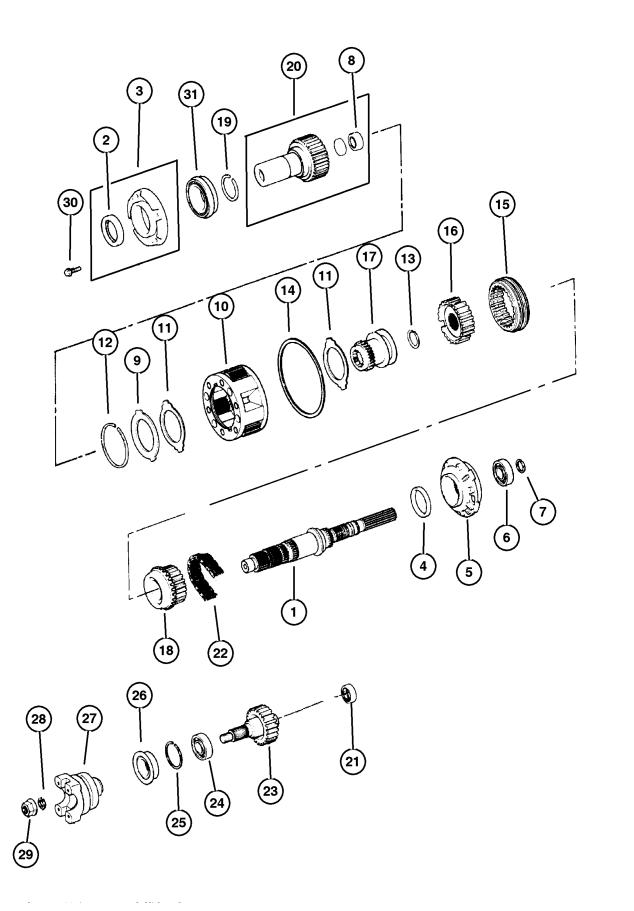
JEEP WRANGLER (TJ)
SERIES LINE

L=Low Line

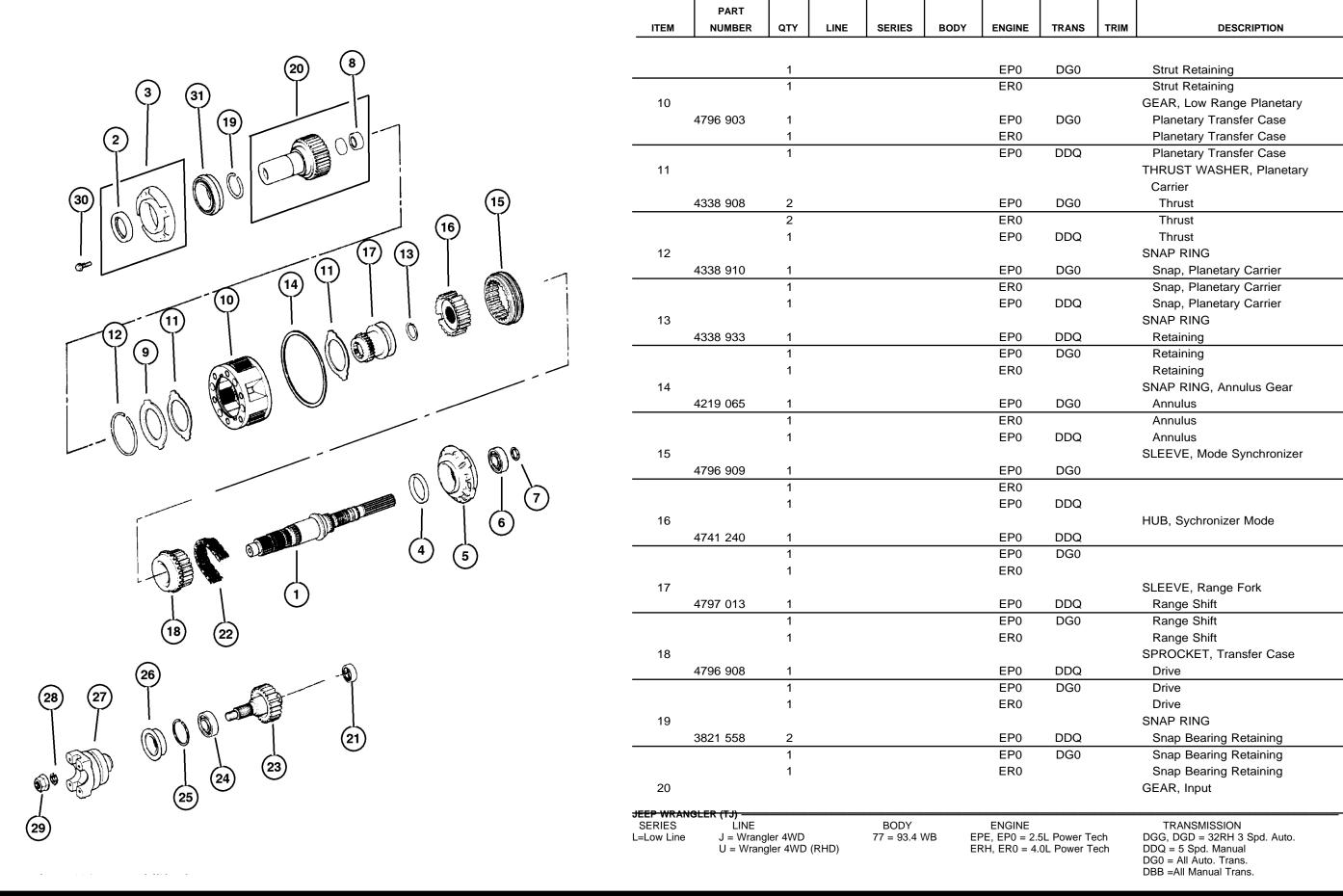
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

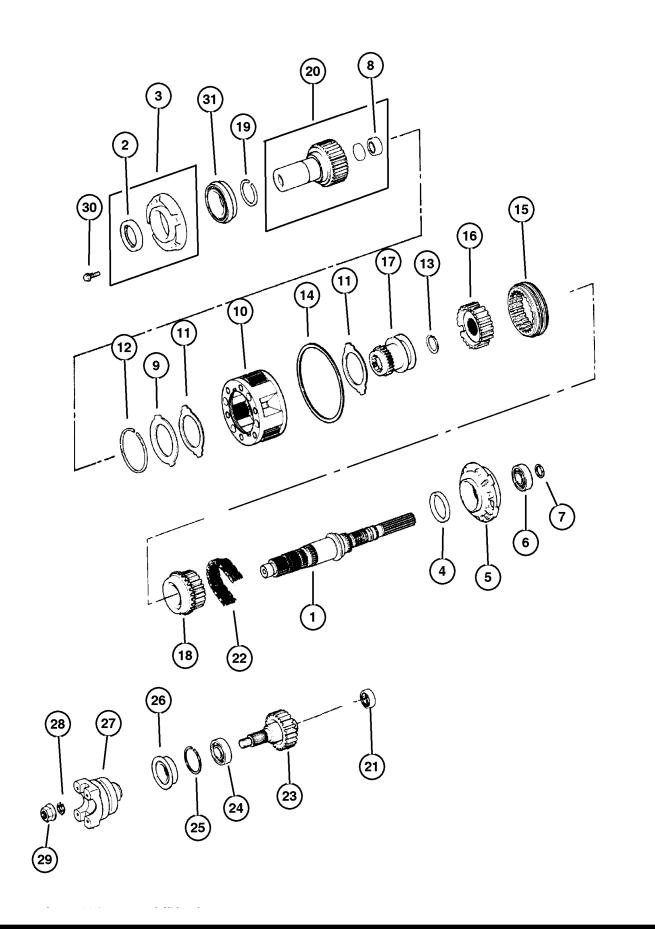
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



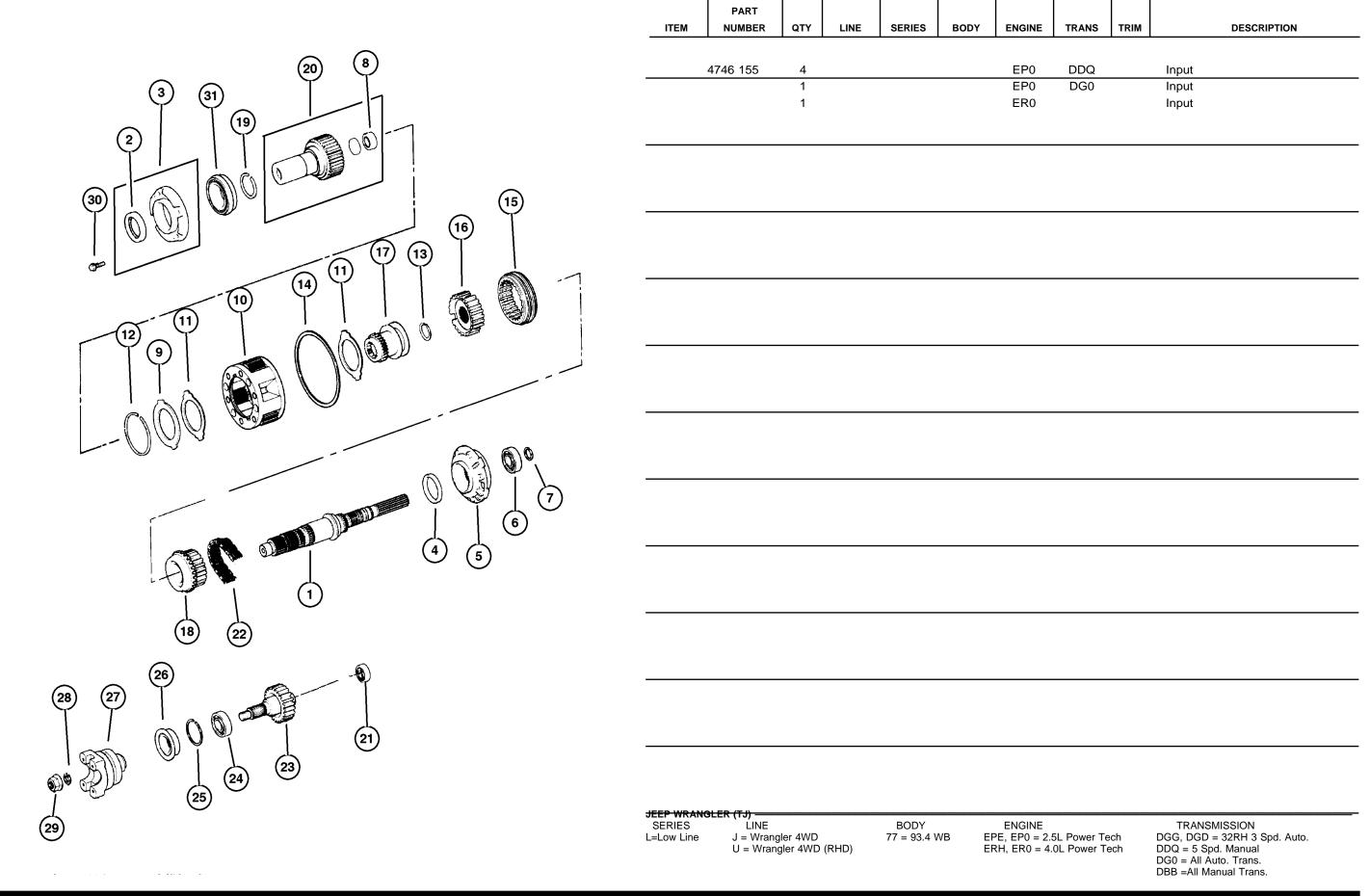
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote:									
DQ = 5	Speed Manua	al Transr	mission						
G0 = AI	I Automatic Tr	ansmiss	sions						
NC = 2.	5L 4 Cyl Turb	o Diesel	Engine						
N0 = AI	l 4 Cyl Turbo l	Diesel E	ngines						
PE = 2.	5L SMPI MAG	NUM 4	Cyl Engine	е					
P0 = All	I 2.5L 4 Cyl G	as Engir	nes						
RH = 4.	0LPower Tech	n Engine)						
R0 = AI	I 4.0L 6 Cyl G	as Engir	nes						
1									MAINSHAFT, Transfer Case
	4798 114	AR				EP0	DDQ		Main Drive
		1				EP0	DG0		Main Drive
		1				ER0			Main Drive
2									SEAL, Input Gear
	4167 929	1				EP0	DDQ		Input
		1				EP0	DG0		Input
		1				ER0			Input
3	4000 070	4				EDO	DDO		EXTENSION, Transfer Case
	4338 973	1				EP0	DDQ		
		1				EP0	DG0		
4		1				ER0			CEAL Main Chatt
4	4240 602	4				ED0	DCO		SEAL, Main Shaft Oil
	4210 603	1 1				EP0 ER0	DG0		Oil
		1				EP0	DDQ		Oil
5		'				EFU	DDQ		PUMP, Transfer Case Oil
5	4338 936	1				EP0	DG0		Oil Pump
	4000 000	1				ER0	ВОО		Oil Pump
		1				EP0	DDQ		Oil Pump
6		•							BEARING
Ū	4338 892	2				EP0	DG0		
	.000 002	2				ER0	200		
		1				EP0	DDQ		
7									SNAP RING
	J813 4488	1				EP0	DDQ		
		2				EP0	DG0		
		2				ER0			
8									BEARING, Input Shaft
	8350 3507	1				EP0	DDQ		Pilot
		1				EP0	DG0		Pilot
		1				ER0			Pilot
9									RING
	4338 909	1				EP0	DDQ		Strut Retaining
ERIES	IGLER (TJ) —— LINE	dor 4VVD		BODY	VD 55	ENGINE	I Dewr T		TRANSMISSION
Low Line	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.



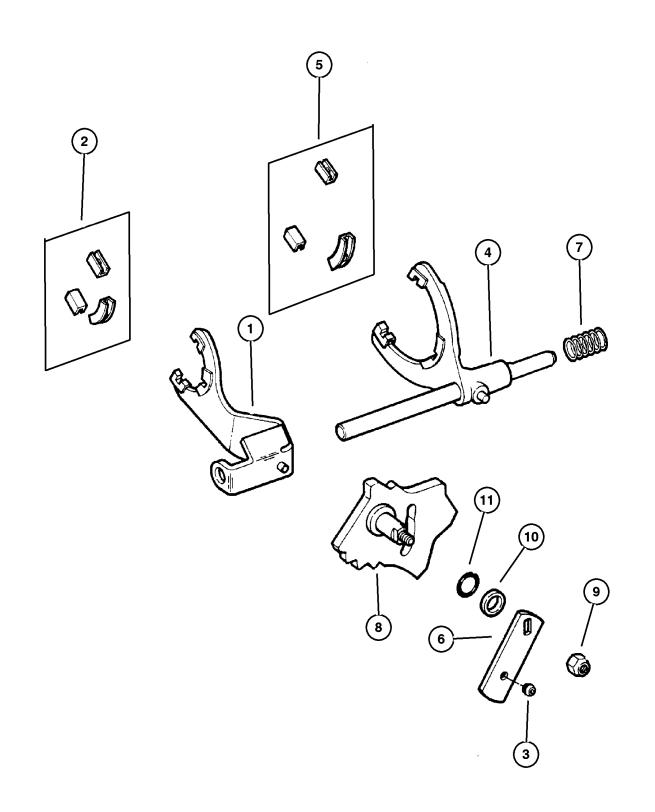




ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
					-		_		
	4796 965	1				ER0			
	4796 956	1				EP0	DDQ		
	4796 965	1				EP0	DG0		
21									BEARING, Output Shaft
	4269 189	1				EP0	DDQ		Front Output Rear
		1				EP0	DG0		Front Output Rear
		1				ER0			Front Output Rear
22									CHAIN, Transfer Case
	4338 935	1				EP0	DDQ		Drive Transfer
		1				EP0	DG0		Drive Transfer
		1				ER0			Drive Transfer
23									OUTPUT SHAFT, Transfer Case
	4338 934	1				EP0	DDQ		Output, 231 Transfer Case
		1				EP0	DG0		Output, 231 Transfer Case
		1				ER0			Output, 231 Transfer Case
24									BEARING
	4338 892	1				EP0	DDQ		Output Shaft Front
		2				EP0	DG0		Output Shaft Front
		2				ER0			Output Shaft Front
25									SNAP RING, Bearing
	4338 894	1				EP0	DDQ		Retaining
		1				EP0	DG0		Retaining
		1				ER0			Retaining
26									SEAL, Input
	4798 112	AR				EP0	DDQ		Oil, Front Output Shaft Yoke
		1				EP0	DG0		Oil, Front Output Shaft Yoke
		1				ER0			Oil, Front Output Shaft Yoke
27									YOKE, Transfer Case Output
	4798 120	1				EP0	DG0		Yoke, Front Output Shaft, With
									Slinger
		1				ER0			Yoke, Front Output Shaft, With
									Slinger
		AR				EP0	DDQ		Yoke, Front Output Shaft, With
							•		Slinger
28									WASHER, Flat
	4446 487	1				EP0	DDQ		Yoke
		1				EP0	DG0		Yoke
		1				ER0			Yoke
29						-			NUT, Hex Flange
	4446 488	1				EP0	DDQ		Front Output Shaft Yoke
		1				EP0	DG0		Front Output Shaft Yoke
		<u>·</u> 1				ER0			Front Output Shaft Yoke
30	6500 318	9				ER0	DBB		BOLT
31		-				-			BEARING, Input Gear
	IGLER (TJ) —			DODY.		- FNOINT			TDANICALICCION
ERIES Low Line	LINE J = Wran U = Wran	gler 4WD igler 4WD	(RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.5 RH, ER0 = 4.			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

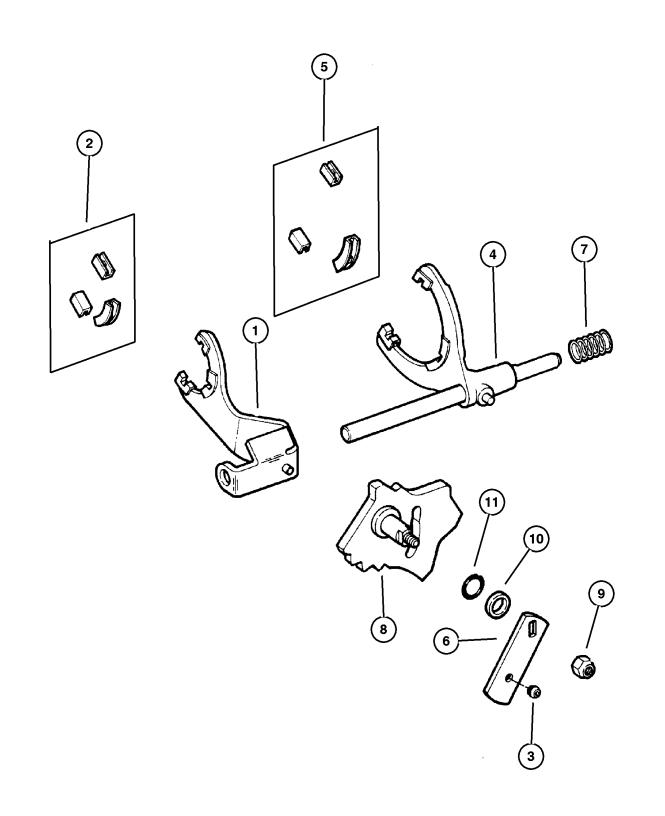


Forks and Rails Command Trac (DHN) Figure 231-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBLIX	Q	LINE	OLIVIEO	5051	LITORIE	TRANG	1111111	DEGOMI HON
Note:									
DBB = Al	l Manual Trans	smissior	าร						
DDQ = 5	Speed Manua	l Transr	mission						
OG0 = AI	I Automatic Tra	ansmiss	sions						
	5L 4 Cyl Turbo								
	4 Cyl Turbo [-						
	5L SMPI MAG		-	Э					
	2.5L 4 Cyl Ga	•							
	0LPower Tech								
R0 = All	4.0L 6 Cyl Ga	as Engir	nes						
1									FORK, Transfer Case Mode Shift
	4638 913	1				EP0	DG0		Range Shift
		1				ER0			Range Shift
		1				EP0	DDQ		Range Shift
2									PAD, Shift Fork
	4167 969	1				EP0	DDQ		Shift Fork
		2				EP0	DG0		Shift Fork
		2				ER0			Shift Fork
3									BUSHING, Shift Lever
	5300 4810	1				EP0	DBB		
		1					DG0		
		1				ER0	DBB		
4									FORK, Transfer Case Mode Shift
	4741 237	1				EP0	DG0		Mode Shift Transfer Case
		1				ER0			Mode Shift Transfer Case
		1				EP0	DDQ		Mode Shift Transfer Case
5									PAD, Shift Fork
	4219 073	1				EP0	DDQ		Center
		1				EP0	DG0		Center
		1				ER0			Center
6									LEVER, Selector
	5300 4226	1				EP0	DDQ		Transfer Case Shift
		1				EP0	DG0		Transfer Case Shift
		1				ER0			Transfer Case Shift
7									SPRING, Mode Shift Rail
	4338 925	1				EP0	DG0		Mode Shifting Rail
		1				ER0			Mode Shifting Rail
		1				EP0	DDQ		Mode Shifting Rail
8									SECTOR, Transfer Case
	4638 845	1				EP0	DG0		Transfer Case Shifting
		1				ER0			Transfer Case Shifting
		1				EP0	DDQ		Transfer Case Shifting
9	0152 345	1				ER0	DBB		NUT, Hex Flange Lock
10									RETAINER, Rear Clutch
ERIES	GLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
Low Line	J = Wrang U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.9 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Forks and Rails Command Trac (DHN) Figure 2



EM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	NOMBER	۷.,	LIIVE	OLIVIEO	5051	LIVOINE	IIIAIIO	T T COLOR	DEGGKII HON
	4167 964	1				EP0	DG0		Transfer Case Sector
		1				ER0			Transfer Case Sector
		1				EP0	DDQ		Transfer Case Sector
11									SEAL, O-Ring
	4167 963	1				EP0	DG0		Sector Seal
		1				ER0			Sector Seal
		1				EP0	DDQ		Sector Seal

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

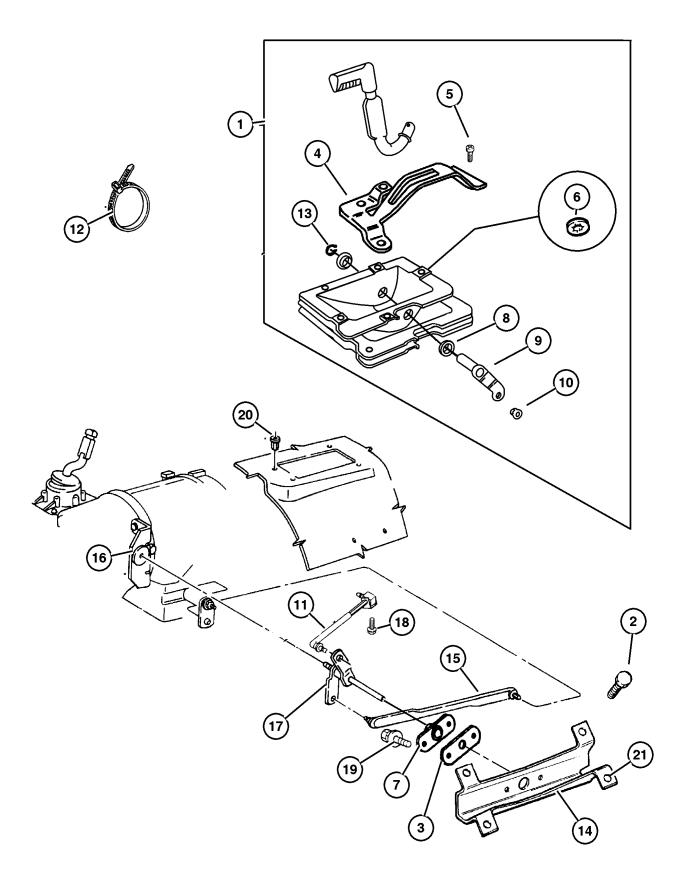
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

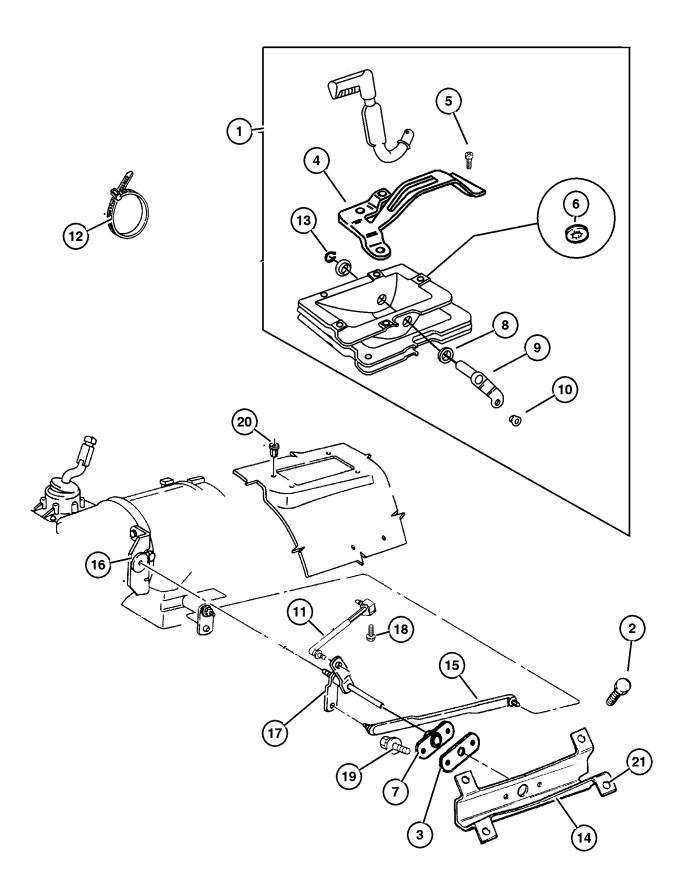
EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Gearshift Controls Command Trac (DHN) Figure 231-1210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note:									
DBB = A	II Manual Trans	missio	าร						
DG0 = A	II Automatic Tra	nsmiss	sions						
ENC = 2	.5L 4 Cyl Turbo	Diesel	Engine						
	II 4 Cyl Turbo D		•						
	.5L SMPI MAGI		_	e					
EP0 = A	ll 2.5L 4 Cyl Ga	s Engir	nes						
ERH = 4	.0LPower Tech	Engine)						
ER0 = A	ll 4.0L 6 Cyl Ga	s Engi	nes						
1									SHIFTER, Transfer Case
	52104 080AC	1	J						
	52104 081AC	1	U						
2	6503 811	4							BOLT, Hex Head, M6x1.00x20.00,
									M6x1.00x20.00
3	5300 5154	1							GASKET, Gearshift Control Rod
4									GATE, Transfer Case Shifter, (NO
									SERVICED) (Not Serviced)
5									SCREW, Hex Head, M5x0.8x16.00
									(NOT SERVICED) (Not Serviced
6	6100 839	2							NUT, Push, M5
7	5207 8134	1							BEARING, Transfer Case Shift,
									Flange
8	5000 0000	•							BUSHING, Shift Control
	5300 0639	2	J						
		2	U						LEVED Transfer Coss Shifter
9	53005 150AB	1	J						LEVER, Transfer Case Shifter
	55005 150AB	1 1	U						
10		'	U						GROMMET, Control Rod Front
10	3575 333	AR	U						GROWNET, CONTOUR ROOT TOTAL
	0070 000	AR	J						
11	5210 4073	1	Ū						ROD, Gear Shift Control, Transfer
• •	0210 1010	•							Case, Shift
12									STRAP, Retaining
	J369 3058	1	J						, 3
		1	U						
13									SNAP RING
	1150 5389	1	J						
		1	U						
14	5210 4017	1							BRACKET, Torque Shaft
15									ROD, Gear Shift Control, Transfer
									Case
	5207 8603	1					DG0		
EEP WRAI	NGLER (TJ) ———								
SERIES	LINE			BODY	MD ==	ENGINE	CI D	-1-	TRANSMISSION
=Low Line	J = Wrangl U = Wrangl		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual
	· · · ·		. ,						DG0 = All Auto. Trans.
									DBB =All Manual Trans.

Gearshift Controls Command Trac (DHN) Figure 231-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	HOMBER	1 4	LINE	CEIVIEG	5051	LIVOINE	TRANG	11111111	DESCRIPTION
		1				EP0	DBB		
16									BRACKET, Torque Shaft
	5207 8910	1				ER0	DBB		
	5207 8706	1					DG0		
		1				EP0	DBB		
17	5207 8872	1							ROD, Gear Shift Control, Transfer
									Case
18	J941 9683	1							BOLT, Hex Flange Head, .312-18x.
									625
19	3420 1381	2							SCREW, Hex Flange Head Tapping
									M6x1.00x20.00
20	6504 601	5							NUT, Rivet Round, M5x0.80x11.09
21	5210 4014	4							GROMMET

JEEP WRANGLER (TJ)

OF DIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 21P

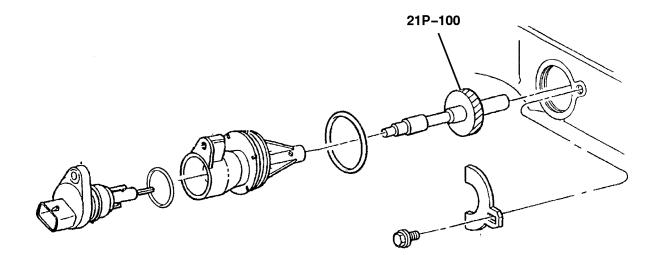
Speedometer Pinions

GROUP 21P - Speedometer Pinions

Illustration Title Group-Fig. No.

Speedometer Pinions

Speedometer Pinion And Housing Fig. 21P-110



21P-100 Speedometer Pinions		

Speedometer Pinion And Housing Figure 21P-110

3 4		
	6	5

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•							•	
1	5602 7905	1							SENSOR, Vehicle Speed
2	5602 8182	1							O RING
3	5206 9315	1							HOUSING, Speedometer Drive Gear
4	6035 709	1							O RING, Trans Speedo Adapter,
									Housing
5	2892 399	1							CLAMP, Speedometer, Speed Drive
									Housing
6	0180 077	1							BOLT, Hex Head, 5/16x18x3/4,
									Speed Drive
7									PINION, Speedometer Drive
	5206 7628	1							3.07 AXLE RATIO,28 Teeth. 30x9.
									5R15 Wrangler OWL
	5206 7629	1							3.07 AXLE RATIO,29Teeth. All
									225/245 Tires.
	5206 7634	1							3.73 AXLE RATIO, 34 Teeth, 30x9.
									5R15 WRANGLER OWL,
									Goodyear Tires
	5206 7636	1							3.73 AXLE RATIO, 36Teeth, P225/
									75R15 OWL WRANGLER, P215/
									75R15 RBL WRANGLER, P215/
									75R15 OWL ALL Terrain,
									Goodyear Tires
	5206 7637	1							3.73 AXLE RATIO, 37 Teeth,
									P205/75R15 WRANGLER RT,
									Goodyear Tires
	5206 7639	1							4.11 AXLE RATIO, 39 Teeth, All
									225/245 Tires
	5206 7630	1							3.07 AXLE RATIO,30Teeth. All 215
	5000 7004								Tires.
	5206 7631	1							3.07 AXLE RATIO, 31Teeth. All
	5000 7040								205 Tires.,
	5206 7640	1							4.11 AXLE RATIO, 40 Teeth, ALL
	F206 7044	4							215 Tires.
	5206 7641	1							4.11 AXLE RATIO, 41 Teeth, All
									205 Tires.

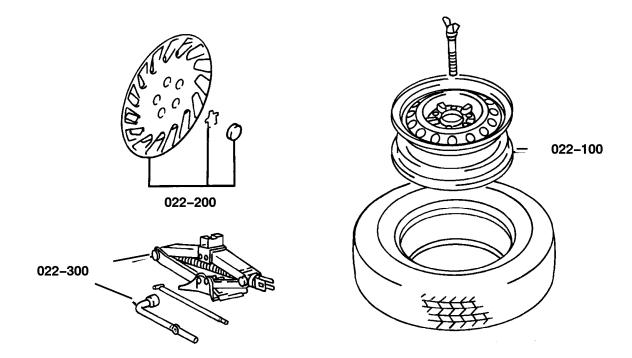
L=Low Line

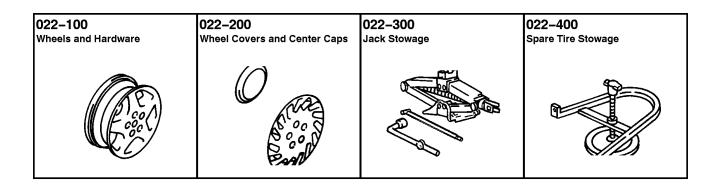
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 022 Wheels, Covers and Jacks





GROUP 22 - Wheels, Covers and Jacks

Illustration Title	Group-Fig. No.
Wheels and Hardware	Fig. 000 440
Wheels Wheel Covers and Center Caps	Fig. 022-110
Caps And Covers	Fig. 022-210
Jack Stowage	· ·
Jack And Storage	Fig. 022-310
Spare Tire Stowage	
Wheel, Spare Tailgate Mounted	Fig. 022-410

Wheels Figure 022-110

				2	5F\
				3	5DI
				4	520 520 J40
1	2	3	4	5	J40
	000		9000		
1(Paga)					
	0 0				
			5	_	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	•								
Note: Sale	es Code WJK	= 15x6	0 Steel WI	heels					
	es Code WJ5								
Note: Sale	es Code WJ1	= 15x7.	0 Aluminui	m Wheels					
Note: Sale	es Code WJ9	= 15x8.	0 Aluminui	m Wheels					
1	5208 8140	1							WHEEL, Steel, 15x6 JJ Steel
									(TBC+TBB+WJK)
2	5FV6 3S4A	4							WHEEL, Steel, 15x7 JJ Steel Full
									Face (WJ5)
3	5DR1 9TA8	4							WHEEL, Aluminum, 15x7 Aluminum
									(TBB+APA+WJ1)
4									WHEEL, Aluminum
	5209 0000	4							15x8 Aluminum (TBB+WJH)
	5208 8157	4							15x8 Aluminum (TBB+WJ9)
5	J400 6956	22							NUT, Wheel, .50x20, Capped Wheel

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

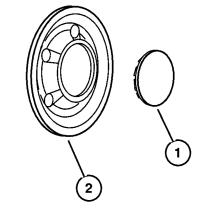
J = Wrangler 4WD U = Wrangler 4WD (RHD)

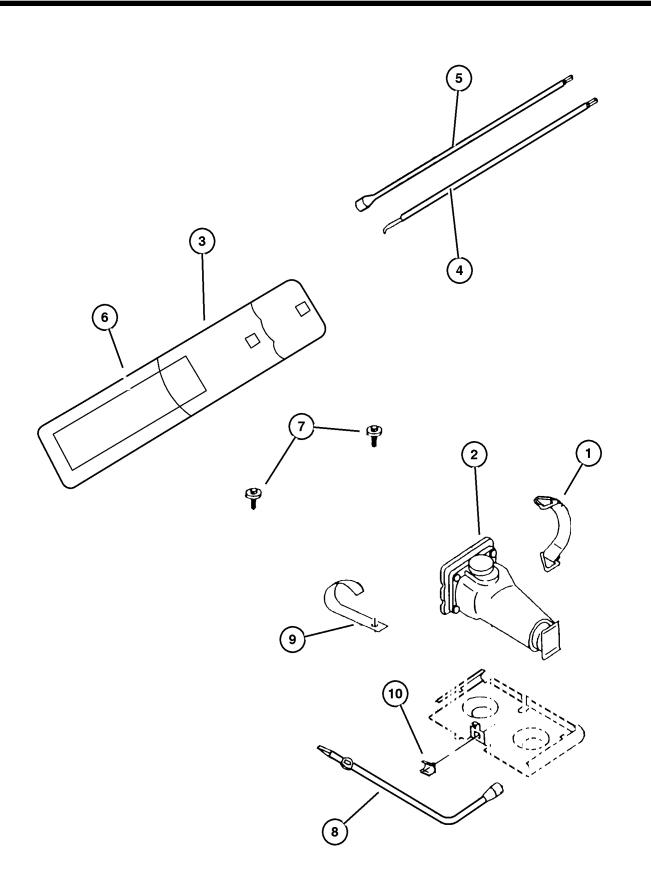
BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
———	NUMBER	<u> QIT</u>	LINE	SERIES	BODT	ENGINE	IKANS	IRIIVI	DESCRIPTION
Note: Sale									
	ull Size Spare								
	15x8.0 Alumin								
	15X6.0 Styled		√heels						
	5DY0 7TA8	4							CAP, Wheel Center, [WJ1]
2				 _					CAP, Wheel Center
	5200 2971	1							[WJ9+TBB]
		4							[WJ9]
	5208 9008	4							[WJK]
		1							[WJD]=WJK]+TBB
		1							[TBB+WJK]
EEP WRANG SERIES	GLER (TJ) —— LINE			BODY		ENGINE			TRANSMISSION
=Low Line	J = Wrang	aler 4WD		77 = 93.4 V		PE, EP0 = 2.5			DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrang	gler 4WD	(RHD)			RH, ER0 = 4.0			DDQ = 5 Spd. Manual
									DG0 = All Áuto. Trans. DBB =All Manual Trans.
									DDD -/ III Mandai Trans.





	PART								
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5203 8254	1							STRAP, Jack Storage
2	5205 8912	1							JACK
3	52059 162AB								BAG, Jack Tool Storage
4	52058 905AB								EXTENSION, Jack Handle
5	52088 133AB	1							HANDLE, Jack
6									LABEL, Serviced in #3, (NOT
_		_							SERVICED) (Not Serviced)
7	6504 616	2							SCREW, M4.2x1.41
8	5205 8907	1							WRENCH, Wheel Lug Nut
9	5205 9047	2							STRAP, Jack Tool Storage
10	6504 697	1							CLIP, Lug Wrench

JEEP WRANGLER (TJ) —— SERIES LINE

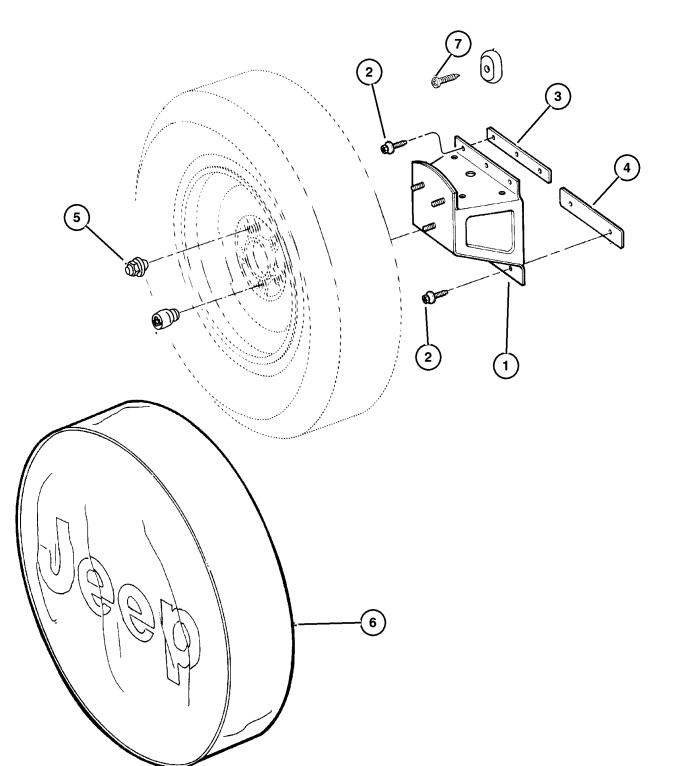
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Wheel, Spare Tailgate Mounted Figure 022-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5517 5913	1							BRACKET, Spare Tire
2	6035 053	5							SCREW AND WASHER, Hex Head,
									.312-18x1.125
3	55010 841AB	1							GASKET, Spare Tire Bracket, Upper
									Carrier
4	55010 928AB	1							GASKET, Spare Tire Bracket, Lower
									Carrier
5	J400 6956	23							NUT, Wheel, .50x20
6									COVER, Spare Tire
	5FF5 5TX7	1							Black, 'Sahara' Europe
		1							Black, 'Sahara'
	5FF5 7TTB	1							Spice, 'Sahara'
	5FF4 5TTB	1							Spice, 'Sahara' Europe
	5FF4 7TX7	1							Black
7									SCREW, (NOT SERVICED) (Not
									Serviced)
-8	5208 8515	1							NUT, Lock, .50-20

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

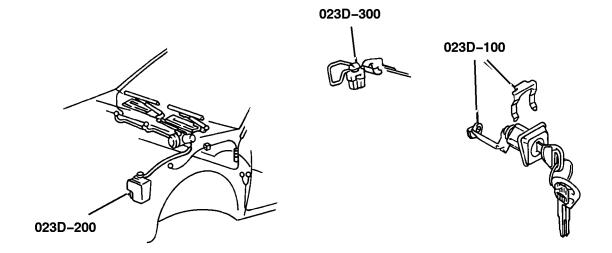
J = Wrangler 4WD U = Wrangler 4WD (RHD)

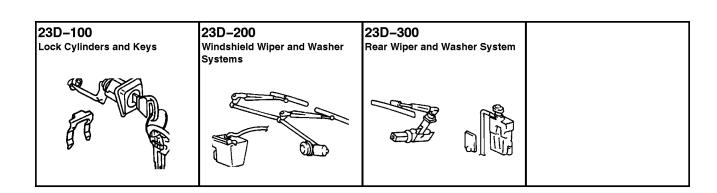
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 23D

Wiper/Lock Cylinder and Keys

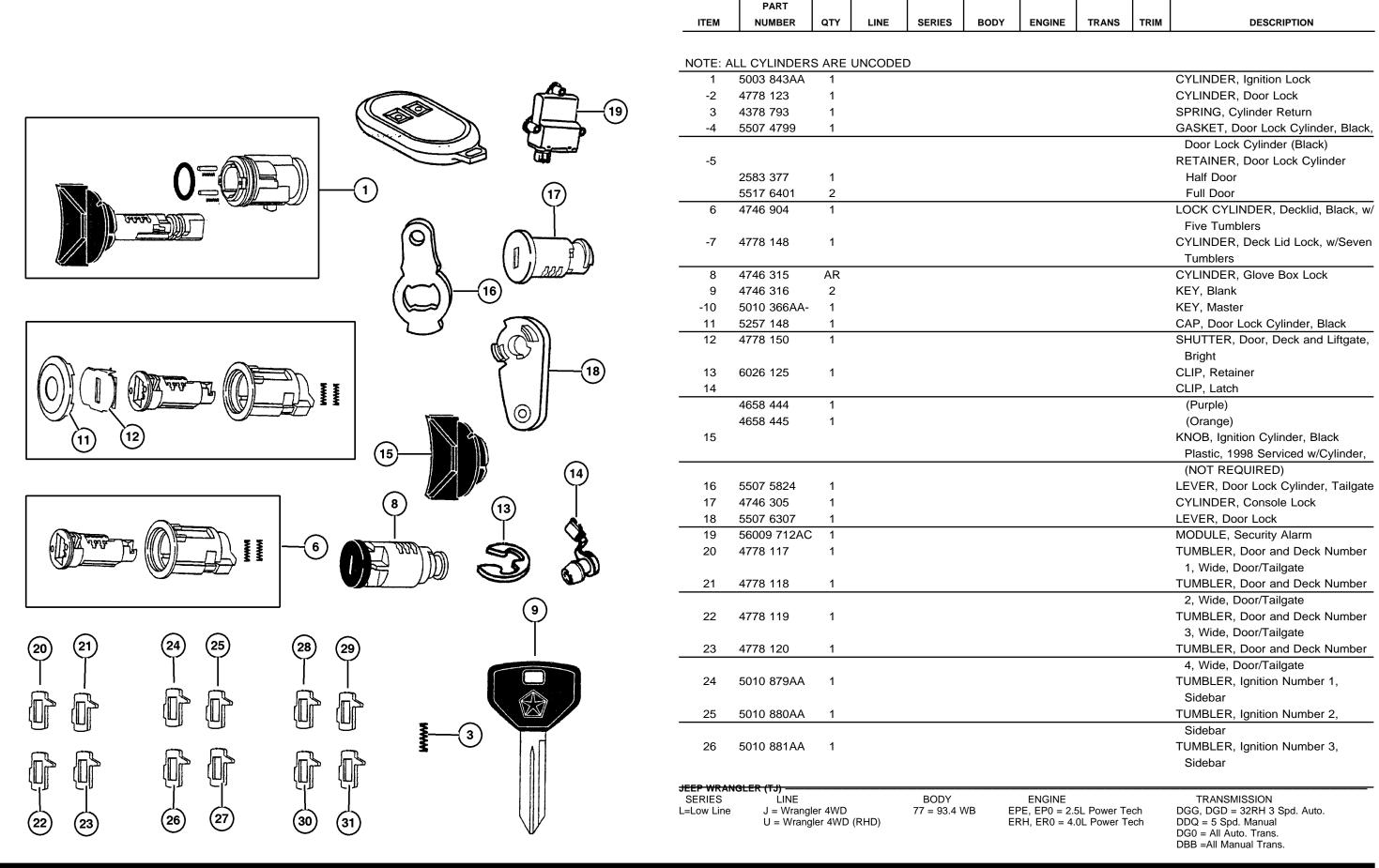




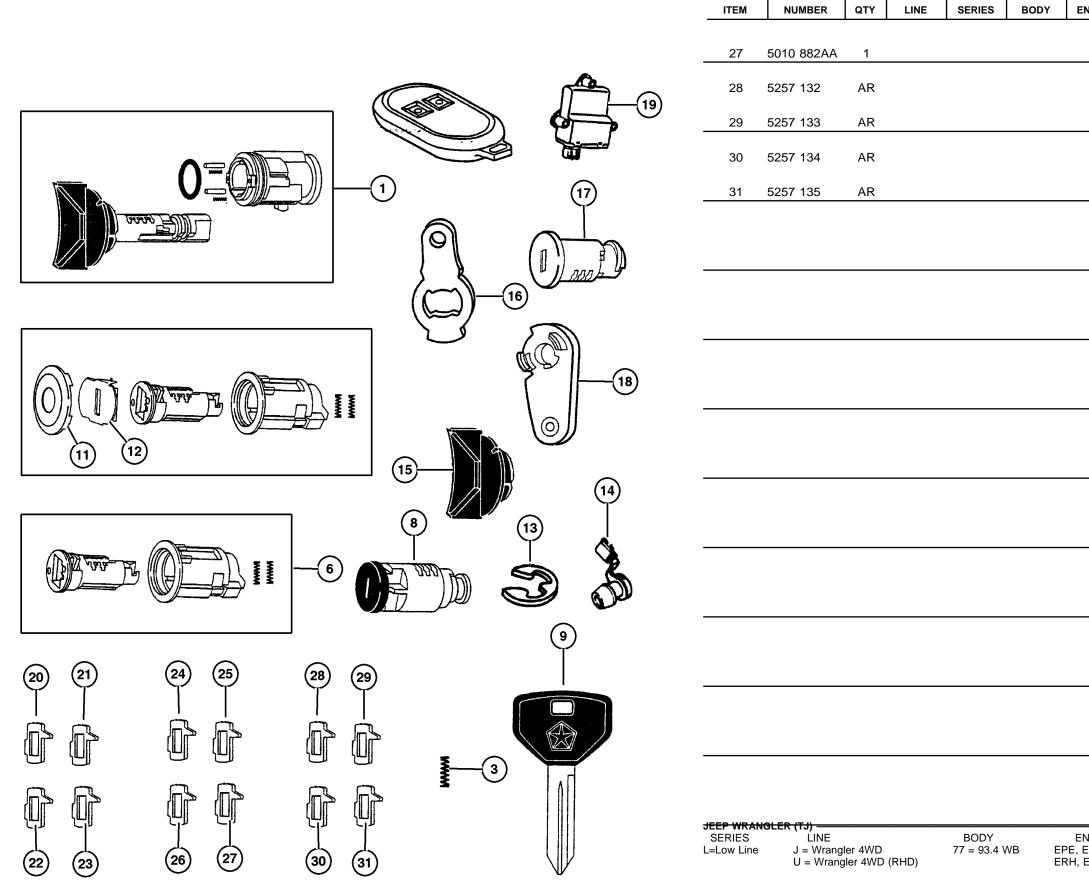
GROUP 23D - Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No
Lock Cylinders and Keys	
Lock Cylinders & Keys	Fig. 23D-105
Windshield Wiper and Washer Systems	
Wiper System	Fig. 23D-205
Rear Wiper and Washer System	
Rear Wiper System	Fig. 23D-305

Lock Cylinders & Keys Figure 23D-105

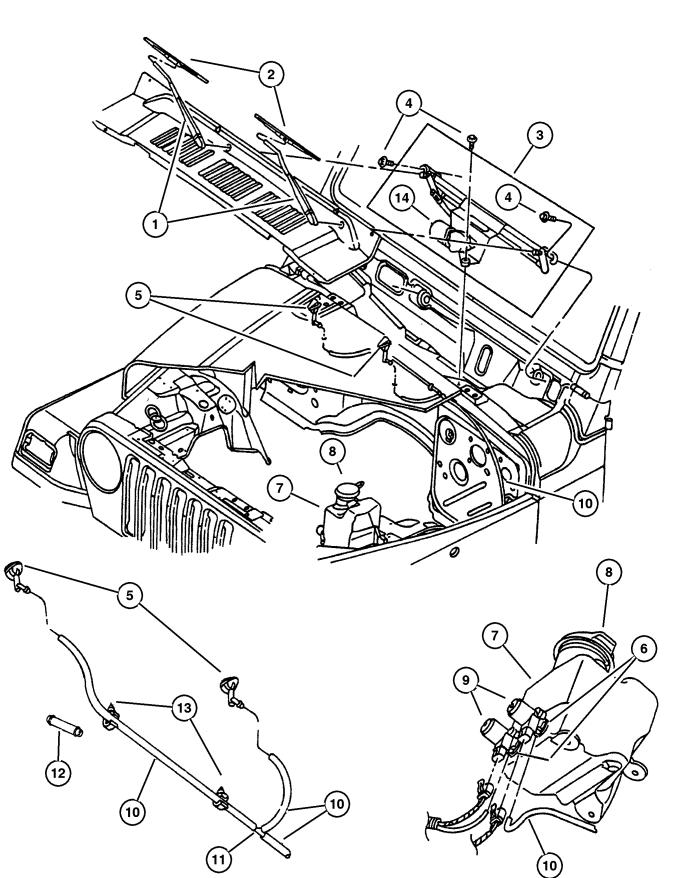


Lock Cylinders & Keys Figure 23D-105



		PART								
	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	27	5010 882AA	1							TUMBLER, Ignition Number 4,
_										Sidebar
	28	5257 132	AR							TUMBLER, Ignition Number 1,
										Console
	29	5257 133	AR							TUMBLER, Ignition Number 2,
_										Console
	30	5257 134	AR							TUMBLER, Ignition Number 3,
										Console
	31	5257 135	AR							TUMBLER, Ignition Number 4,
_										Console

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ARM, Wiper
	5515 5658	2	J						
	5515 5659	2	U						
2	5515 4762	2							BLADE, Wiper, Wiper
3									MODULE, Wiper
	5515 4766	1	J						
	5515 4768	1	U						
4	6100 568	3							BOLT AND WASHER, Implement
									Attaching
5	5515 4938	2							NOZZLE, Washer, Windshield
6	4798 779	1							GROMMET, Windshield Washer
									Pump
7									RESERVOIR, Washer
	4874 393	1							w/Dual Pump
	4874 394	1							w/Single Pump
8	4874 395	1							CAP, Washer Reservoir Filler, w/
									Gasket
9	4797 695	1							PUMP, Washer, Windshield
10	HWV0 0532								HOSE, Washer And Vacuum, 50
									Foot Roll 5/32"
11	3671 410	1	J						TEE, Washer Hose
12	4805 010	2							CHECK VALVE, Washer
13	5288 255	2							CLIP, Hood Washer Hose
14									MOTOR, Wiper
	4864 892	1	J						Windshield Wiper
		1	U						Windshield Wiper

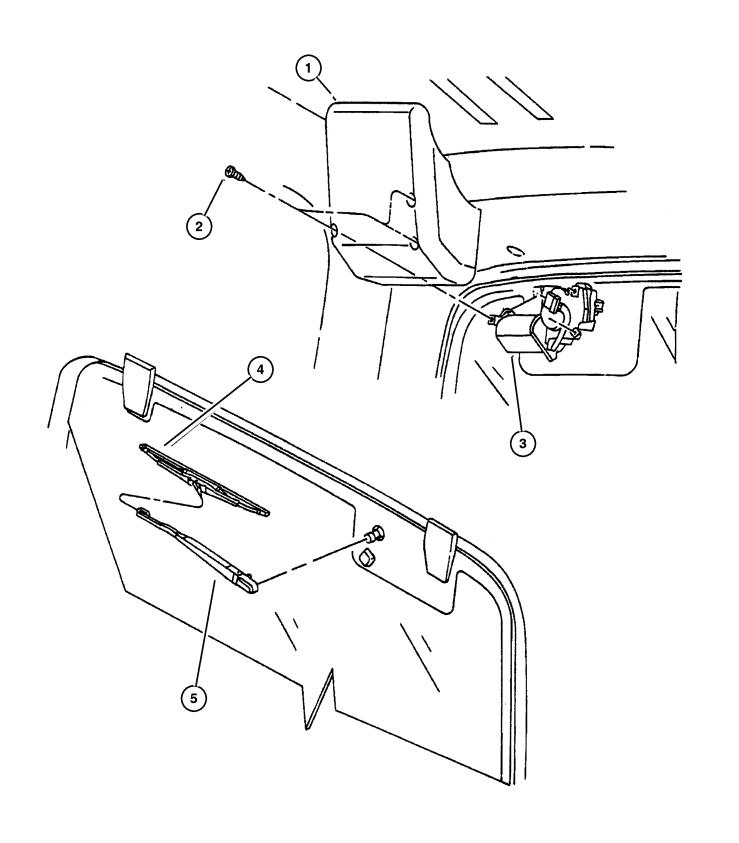
JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



ITEM	PART	QTY	LINE	CEDIEC	BODY	ENGINE	TDANC	TDIM	DESCRIPTION
IIEW	NUMBER	QIT	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	5515 5030	1							COVER, Wiper Motor
2	0010 0000								SCREW, 164-18X.750 (Not
_									Serviced), (NOT SERVICED) (No
_									Serviced)
3	5515 5322	1							MOTOR, Wiper, (Single Speed)
4	5515 5445	1							BLADE, Wiper
5	5515 5660	1							ARM, Wiper, Rear Wiper ***
-6	5517 6464	1							GROMMET, Wiper Motor And
									Bracket
-7	4883 520AA-	1							NOZZLE, Liftgate Washer
-8	5515 5457	1							CHECK VALVE, Washer
-9	5600 3982	1							PLUG, Sealing, Tether (Hard Top)
-10	5515 4545	1							WASHER, Between Gass & Motor
-11	5515 4556	1							SPACER, Wiper Motor, Triangle
									Shaped
-12	5600 3682	1							NUT, Hex Flange, M16

JEEP WRANGLER (TJ) —— SERIES LINE

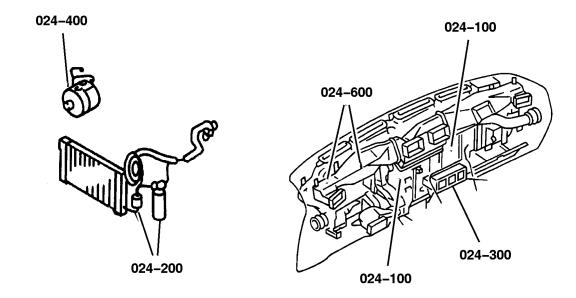
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 024 Air Conditioning & Heater



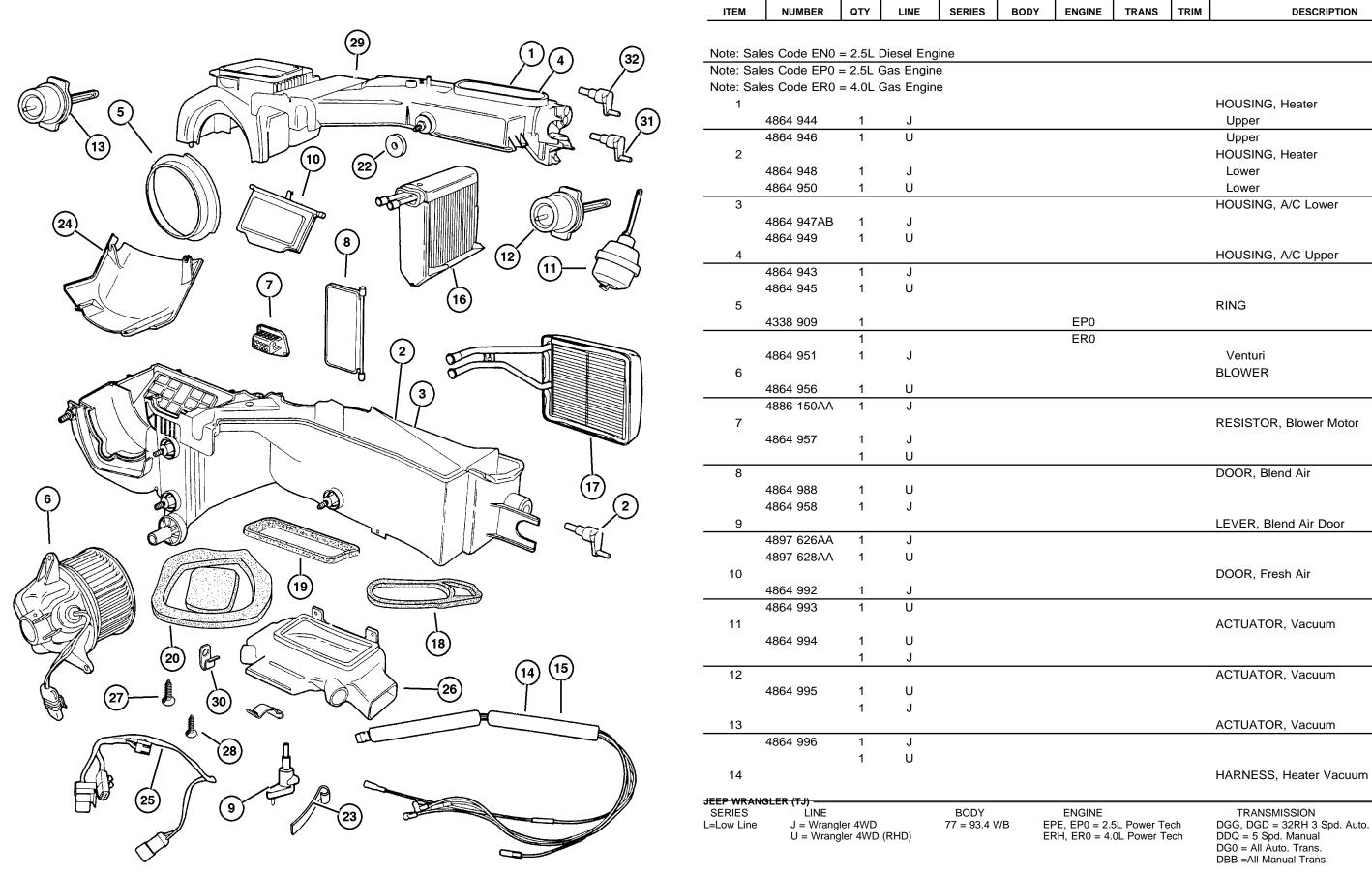
	024–200	024–300	024-400
Air Conditioner and Heater Units	Air Conditioner and Heater Plumbing	Air Conditioner and Heater Controls	Air Conditioning Compressor
024-600 Air Ducts and Outlets			

GROUP 24 - Air Conditioning & Heater

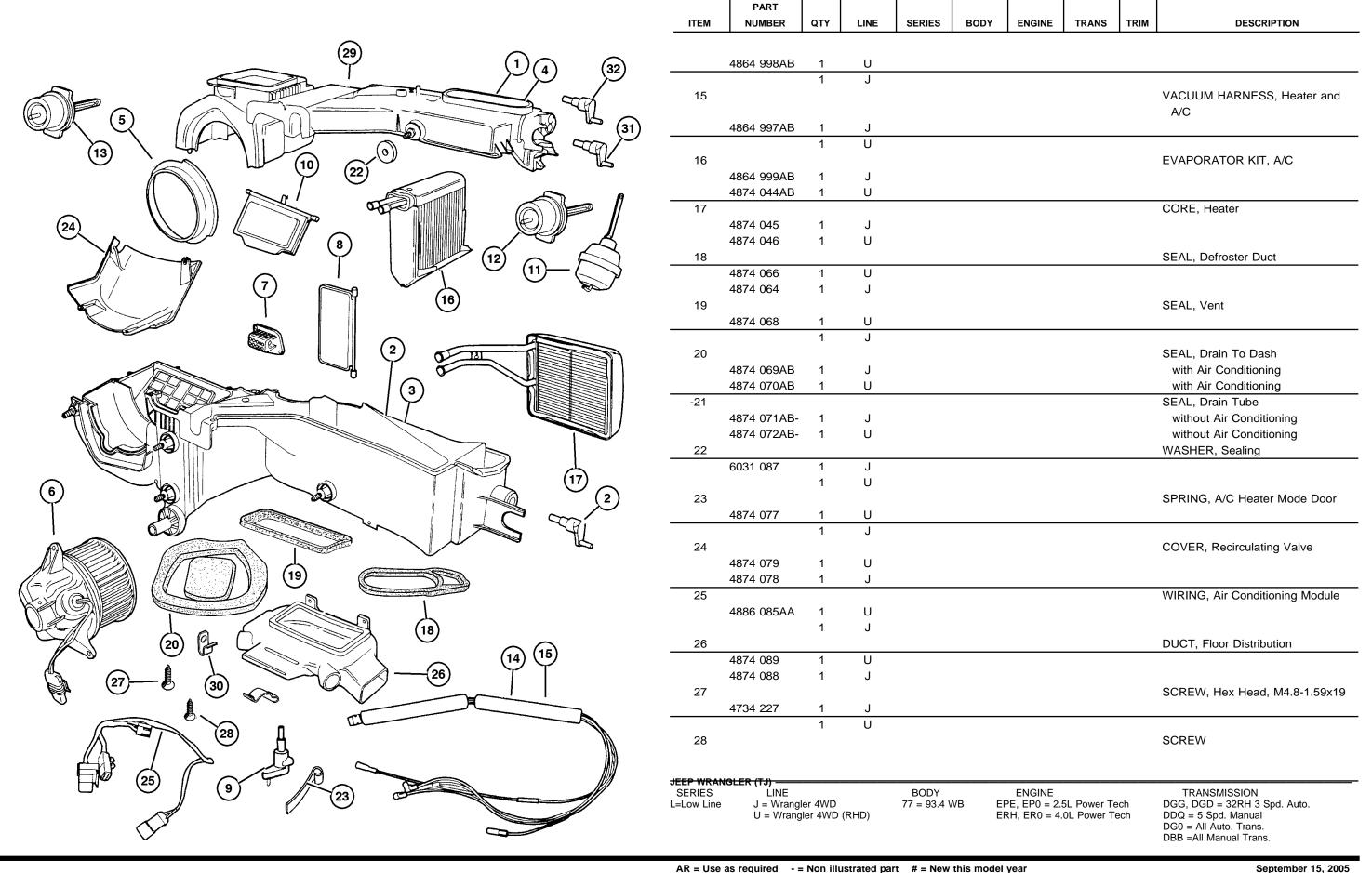
Illustration Title	Group-Fig. N
Air Conditioner and Heater Units	
Hevac Unit	Fig. 024-110
Air Conditioner and Heater Plumbing	
Hoses, Heater 2.5L Engine	Fig. 024-205
Hoses, Heater 2.5L Engine, RHD	Fig. 024-210
Hoses, Heater 4.0L Engine	Fig. 024-215
Hoses, Heater 4.0L Engine, RHD	Fig. 024-220
Plumbing, Hevac 2.5L Engine	Fig. 024-225
Plumbing, Hevac 2.5L Engine, Rhd	Fig. 024-230
Plumbing, Hevac 4.0L Engine	Fig. 024-235
Pluming, Hevac 4.0L Engine, Rhd	
Seals, A/c Condenser	Fig. 024-245
Air Conditioner and Heater Controls	
Control, Heater And A/c	Fig. 024-310
Air Conditioning Compressor	
Compressor, A/c	Fig. 024-410
Air Ducts and Outlets	· ·
Ducts, Heater And A/c	Fig. 024-610

Hevac Unit Figure 024-110

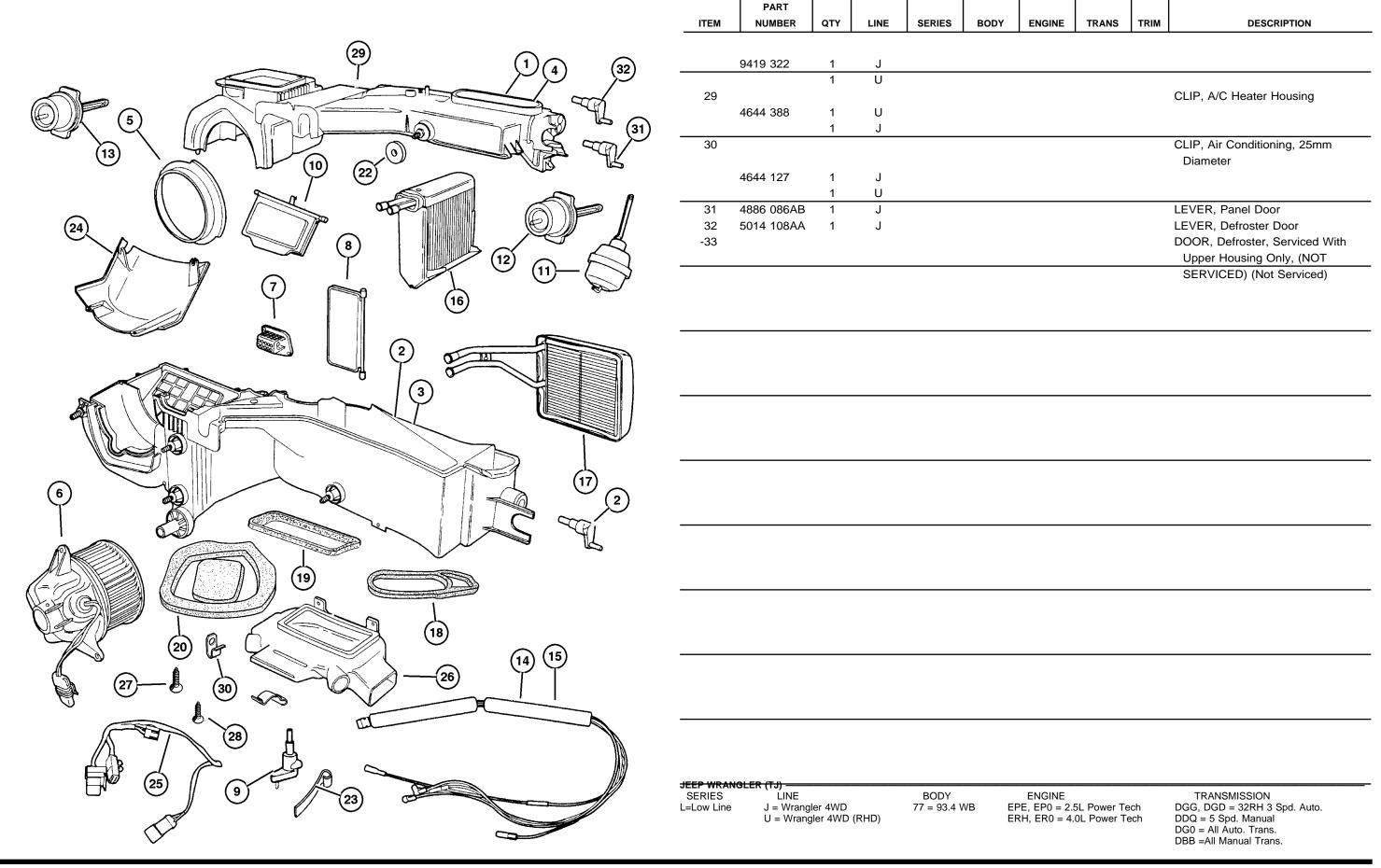
PART



Hevac Unit Figure 024-110



Hevac Unit Figure 024-110



Hoses, Heater 2.5L Engine Figure 024-205

3	(4) (4) (2) (4)
	(3)

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sa	ales Code EP0	= 2.5L (Gas Engine	Э					
1	5503 6379	1	U			EP0			HOSE, Heater Supply
2	5503 6344	1	J			EP0			HOSE, Heater Return, Return
3	6502 017	2	J			ER0			CLAMP, Heater Hose
4									CLAMP, Hose, M28.9 x 1.60
	6502 018	1	J			EP0			
		2	J			EP0			
5									BRACKET, Hose
	5503 5933	2	U			EP0,			
						ER0			
		1	J			EP0,			
						ER0			

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Hoses, Heater 2.5L Engine, RHD Figure 024-210

1	3	
		5
2		
	3	4

EM NUMBER E: Sales Code E 1	EP0 = 2.5L 0 81 1 79 1 7 2 8 1 2	Gas Engine U U J	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 5503 6481 2 5503 6379 3 6502 017 4 6502 018	81 1 79 1 7 2 8 1 2	U U	е					
1 5503 6481 2 5503 6379 3 6502 017 4 6502 018	81 1 79 1 7 2 8 1 2	U U	e					
2 5503 6379 3 6502 017 4 6502 018	79 1 7 2 8 1 2	U						
3 6502 017 4 6502 018	7 2 8 1 2				EP0			HOSE, Heater Return, Return
6502 018	8 1 2	J			EP0			HOSE, Heater Supply, Supply
6502 018	2				ER0			CLAMP, Heater Hose
	2							CLAMP, Hose, M28.9 x 1.60
5 5503 5933		J			EP0			
5 5503 5933	33 2	J			EP0			
	-	U			EP0,			BRACKET, Hose
					ER0			

JEEP WRANGLER (TJ) ——
SFRIES LINE

L=Low Line

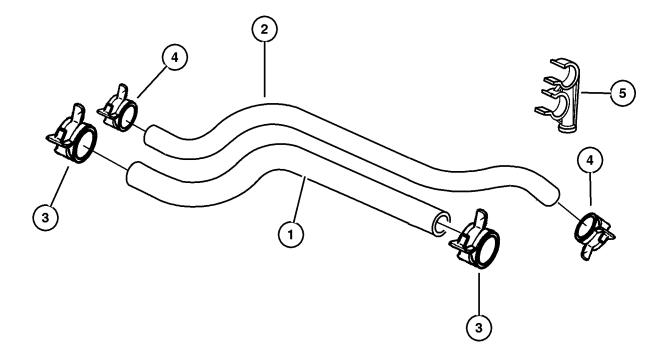
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Hoses, Heater 4.0L Engine Figure 024-215

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sal	es Code ER0	= 4.0L (Gas Engine	e					
1	5503 6976	1	J			ER0			HOSE, Heater, Supply
2	5503 6345	1	J			ER0			HOSE, Heater Return, Return
3	6502 017	2	J			ER0			CLAMP, Heater Hose
4									CLAMP, Hose, M28.9 x 1.60
	6502 018	1	J			EP0			
		2	J			EP0			
5	5503 5933	1	J			ER0			BRACKET, Hose



JEEP WRANGLER (TJ) ——
SFRIES LINE

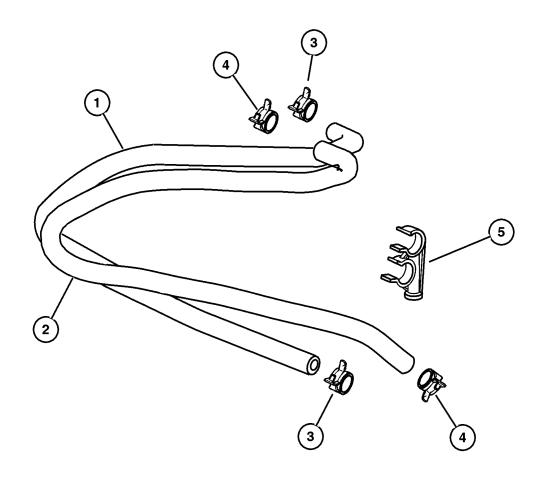
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Hoses, Heater 4.0L Engine, RHD Figure 024-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	_								
ote: Sa	ales Code ER0	= 4.0L (Gas Engin	е					
1	5503 6382	1	U			ER0			HOSE, Heater Return, Return
2	5503 6380	1	U			ER0			HOSE, Heater Supply, Supply
3	6502 017	2	J			ER0			CLAMP, Heater Hose
4									CLAMP, Hose, M28.9 x 1.60
	6502 018	1	J			EP0			
		2	J			EP0			
5	5503 5933	2	U			EP0,			BRACKET, Hose
						ER0			

JEEP WRANGLER (TJ) ——
SERIES LINE

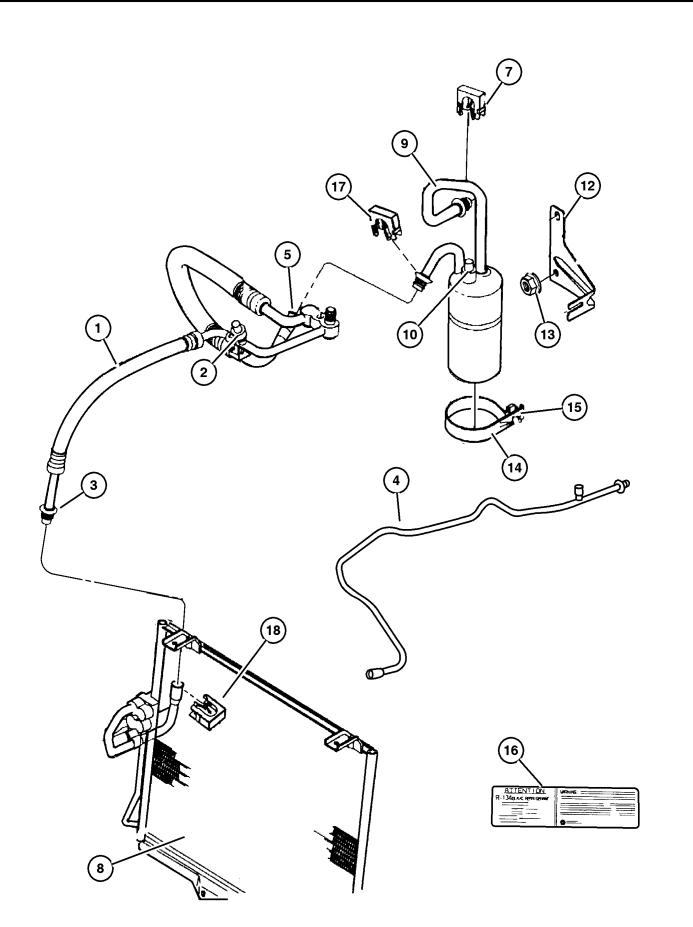
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Plumbing, Hevac 2.5L Engine Figure 024-225



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
_									
	les Code EP0 =			e					
1	55036 295AB	1	J			EP0			LINE, A/C Discharge
2	4897 617AA	1	J			EP0			SWITCH, A/C High Pressure Cut O High Pressure
3	4740 401	1	J			EP0,			O RING, A/C Suction Line, Suction
						ER0			Line
4	5503 6291	1	J			EP0,			LINE, A/C Liquid, Liquid
						ER0			
5	4741 705	1	J			EP0			O RING, A/C Liquid Line
-6	4723 029	2	J			EP0			VALVE, A/C Discharge Line Check
7	5503 6022	1	J						CLIP, A/C Liquid Line
8	55036 366AB	1	J			EP0,			CONDENSER, Air Conditioning
						ER0			_
9	55036 293AB	1	J			EP0,			ACCUMULATOR, Suction Line
						ER0			
10	4897 614AA	1	J			EP0,			SWITCH, A/C Cycling
						ER0			
-11	4723 029	2	J			EP0			VALVE, A/C Discharge Line Check
12	5503 6303	1	J			EP0,			BRACKET, Accumulator
						ER0			
13									NUT, (NOT SERVICED) (Not
									Serviced)
14	55036 206AB	1							BAND, Accumulator Retaining,
									Accumulator Support
15									SCREW, (NOT SERVICED) (Not
									Serviced)
16	5503 6352	1							LABEL, Refrigerant, Charge
17	4596 153	2							CLIP, A/C Quick Disconnect, Quick
- •	00	-							(Suction) Connect
18	4596 153	2							CLIP, A/C Quick Disconnect, Quick
. •	00	-							(Discharge) Connect
-19	4883 839AA-	1	U			EP0,			ORIFICE, Liquid Line
	.000 000/1/4-	•	9			ER0			O. W. 102, Elquid Ellio

JEEP WRANGLER (TJ) —— SERIES LINE

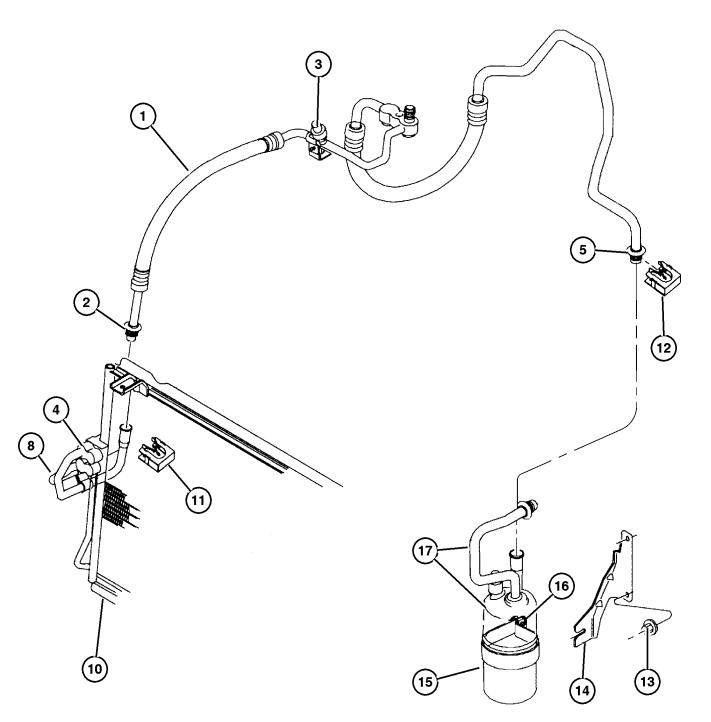
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Plumbing, Hevac 2.5L Engine, Rhd Figure 024-230



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
						-			
Note: Sa	ales Code EP0 =	: 2.5L (Gas Engin	е					
1	55036 298AB	1	U			EP0			LINE, A/C Suction & Discharge
2	4740 401	1	U			EP0,			O RING, A/C Suction Line
						ER0			
3	4897 617AA	1	U			EP0			SWITCH, A/C High Pressure Cut (
4	5503 6292	1	U			EP0,			LINE, A/C Liquid
						ER0			
5	4741 705	1	U			EP0			O RING, A/C Liquid Line
-6	55036 782AB-	2	U			EP0,			RETAINER, A/C Supply Line
						ER0			
-7	5503 6022	2	U						CLIP, A/C Liquid Line
8	55036 819AB	1	U			EP0,			TUBE, A/C Liquid Line
						ER0			
-9	4796 977	1	U			EP0,			VALVE, A/C Discharge Line Chec
						ER0			Low Pressure Port
10	5503 6367	1	U			EP0,			CONDENSER, Air Conditioning
						ER0			
11	4596 152	4	U						CLIP, A/C Quick Disconnect
12	4596 153	2							CLIP, A/C Quick Disconnect
13									NUT, (NOT SERVICED) (Not
									Serviced)
14	5503 6304	1	U						BRACKET, Accumulator
15	55036 206AB	1							BAND, Accumulator Retaining,
									Support
16									SCREW, (NOT SERVICED) (Not
									Serviced)
17	55036 294AB	1	U			EP0,			ACCUMULATOR, Suction Line
						ER0			

JEEP WRANGLER (TJ) —— SERIES LINE

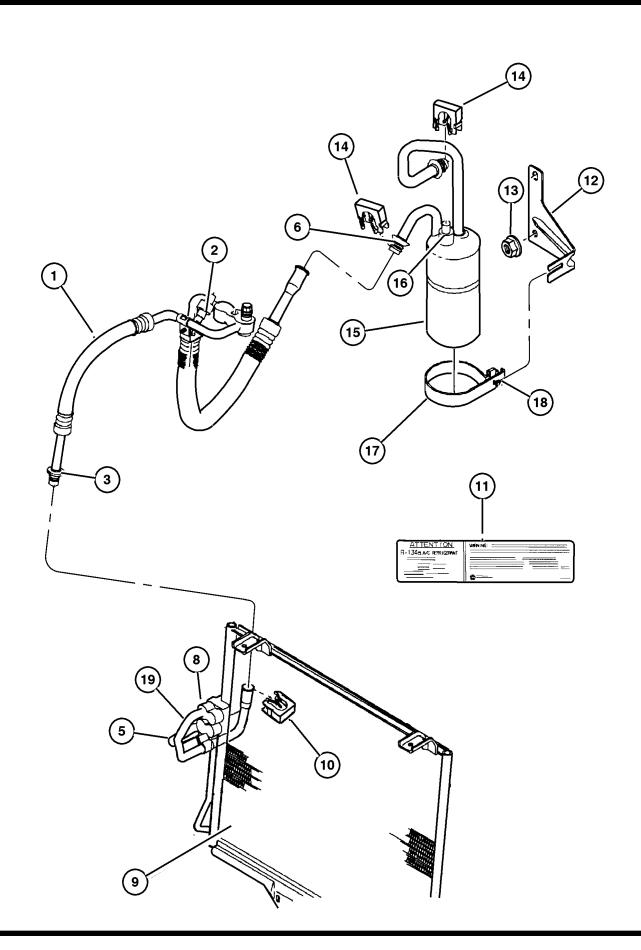
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Plumbing, Hevac 4.0L Engine Figure 024-235



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: Sa	les Code ER0 =	= 4.0L (Gas Engin	е					
1	55036 299AB	1	J			ER0			LINE, A/C Suction & Discharge
2	4897 617AA	1	J			ER0			SWITCH, A/C High Pressure Cut
3	4740 401	1	J			EP0,			O RING, A/C Suction Line
						ER0			
-4	5503 6291	1	J			EP0,			LINE, A/C Liquid, Jumper to
						ER0			Evaporator
5	5503 6732	1	J			EP0,			TUBE, A/C Liquid Line, Jumper
						ER0			
6	4741 705	1	J			ER0			O RING, A/C Liquid Line
-7	4723 029	2	J			ER0			VALVE, A/C Discharge Line Chec
8	5503 6022	1	J						CLIP, A/C Liquid Line
9	55036 366AB	1	J			EP0,			CONDENSER, Air Conditioning
						ER0			
10	4596 152	3	J						CLIP, A/C Quick Disconnect
11	5503 6352	1							LABEL, Refrigerant, Charge
12	5503 6303	1	J			EP0,			BRACKET, Accumulator
						ER0			
13									NUT, (NOT SERVICED) (Not
									Serviced)
14	4596 153	2							CLIP, A/C Quick Disconnect
15	55036 293AB	1	J			EP0,			ACCUMULATOR, Suction Line
						ER0			
16	4897 614AA	1	J			EP0,			SWITCH, A/C Cycling
						ER0			
17	55036 206AB	1							BAND, Accumulator Retaining,
									Support
18									SCREW, (NOT SERVICED) (Not
									Serviced)
19	5503 6731	1	J			EP0,			LINE, A/C Discharge, Jumper
						ER0			

JEEP WRANGLER (TJ) —— SERIES LINE

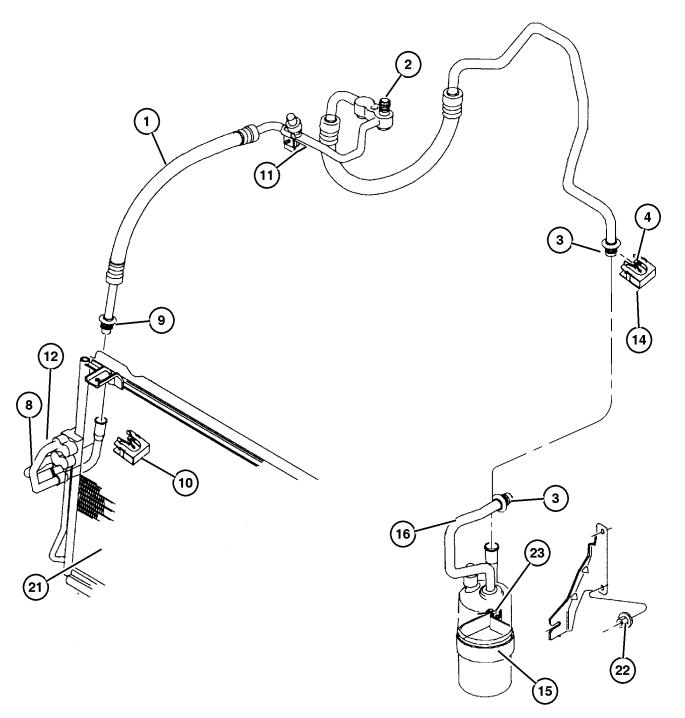
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Pluming, Hevac 4.0L Engine, Rhd Figure 024-240



·T-14	PART	OTV)	DODY	ENGINE	TOANG		SECONDION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
ote: Sa	ales Code ER0 =			ie					
1	55036 301AB	1	U			ER0			LINE, A/C Suction & Discharge
2	4897 617AA	1	U			EP0			SWITCH, A/C High Pressure Cut
3									O RING, A/C Discharge Line,
									04796565, (NOT SERVICED) (N
									Serviced)
4	4728 856	1	U			ER0			SPRING, Quick Disconnect
-5	4723 029	1	U			EP0,			VALVE, A/C Discharge Line Chec
						ER0			
-6	4882 139	1	U			EP0			O RING, High Pressure
-7	4741 705	1	U			ER0			O RING, A/C Liquid Line
8	5503 6292	1	U			EP0,			LINE, A/C Liquid
						ER0			
9	4741 705	1	U			ER0			O RING, A/C Liquid Line
10	5503 6022	2	U						CLIP, A/C Liquid Line
11	55036 782AB	2	U			EP0,			RETAINER, A/C Supply Line
						ER0			
12	55036 819AB	1	U			EP0,			TUBE, A/C Liquid Line
						ER0			
-13	4596 153	2							CLIP, A/C Quick Disconnect
14	5503 6304	1	U						BRACKET, Accumulator
15	55036 206AB	1							BAND, Accumulator Retaining,
									Support
16	55036 294AB	1	U			EP0,			ACCUMULATOR, Suction Line
						ER0			
-17	4740 401	2	U			EP0,			O RING, A/C Suction Line
						ER0			
-18	4723 399	1	U			ER0			SPRING, Suction Line Coupling
-19	4723 029	1	U			EP0,			VALVE, A/C Discharge Line Che-
	,					ER0			
-20	4596 152	4	U						CLIP, A/C Quick Disconnect
21	55036 367AB	1	U			EP0,			CONDENSER, Air Conditioning
						ER0			
22									NUT, (NOT SERVICED) (Not
									Serviced)
23									SCREW, (NOT SERVICED) (Not
									Serviced)

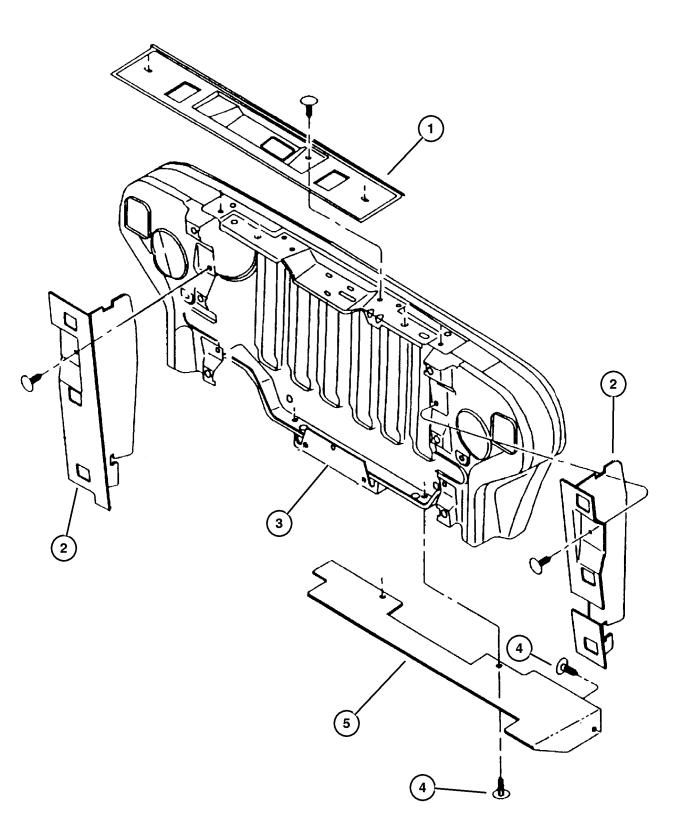
JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



J24-245	<i></i>								
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55036 368AE								SEAL, Condenser
2	5503 6866	1							SEAL, Condenser
3	5503 6867	1							SEAL, Condenser, Condenser to
_									Grille
4	6030 441	12							PIN, Retainer, Push
5	5503 6369	1							SEAL, Condenser, Lower
					-				
_		_			_			_	
_								_	

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

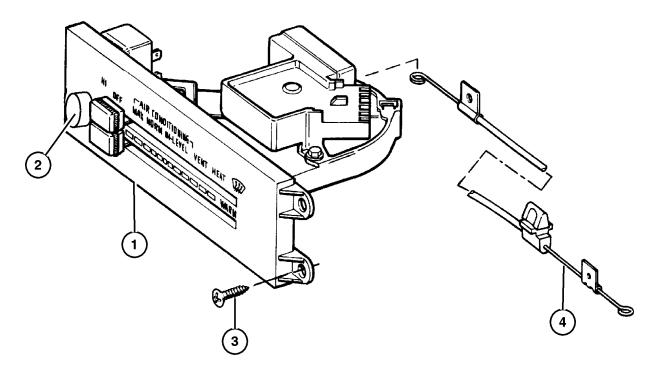
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

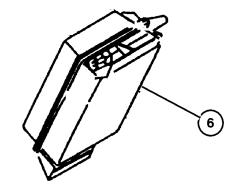
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Control, Heater And A/c Figure 024-310

PART



ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									•
Note: Sa	les Code EP0 =	= 2.5L (Gas Engine	Э					
Note: Sa	les Code ER0 =	= 4.0L	Gas Engine	Э					
1									CONTROL UNIT, Air Conditiing
	5503 7361	1							without A/C (5-Terminal)
	55037 361AB	1							without A/C (7-Port Harness
									Connect)
	5503 7340	1	J						without A/C (4-Terminal)
	5503 7341	1	J						with A/C (4-Terminal)
	55037 362AB	1							with A/C (5-Terminal)
	55037 362AC	1							with A/C (7-Port Harness Connect
2	4882 790	1							KNOB, Blower Switch
3	6032 723	4							SCREW, Self Tapping, M4.2x1.
									69x19.05
4									CABLE, Temperature Control
	55037 398AA	1	J						Temperature Control
	55037 405AA	1	U						•
-5	5503 7284	1							CLIP
6	5503 5614	1							RESERVOIR, Vacuum
-7									HOSE AND VALVE, Vacuum
	55036 353AC-	. 1	U			EP0,			,
						ER0			
	55037 393AC-	. 1	J			EP0,			
						ER0			
-8	J400 6866	1				-			NUT, Push On
									•



JEEP WRANGLER (TJ)

OF DIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

1)
2	

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	les Code EP0								
	les Code ER0		Gas Engin	е					
1	5503 7205	1				EP0,			COMPRESSOR, Air Conditioning
_						ER0			
2	4882 005	1				EP0,			CLUTCH, A/C Compressor,
						ER0			Compressor
	IOLED (T.I)								
EF WKAN	IGLER (TJ) ——								

JEEP WRANGLER (TJ) —— SERIES LINE

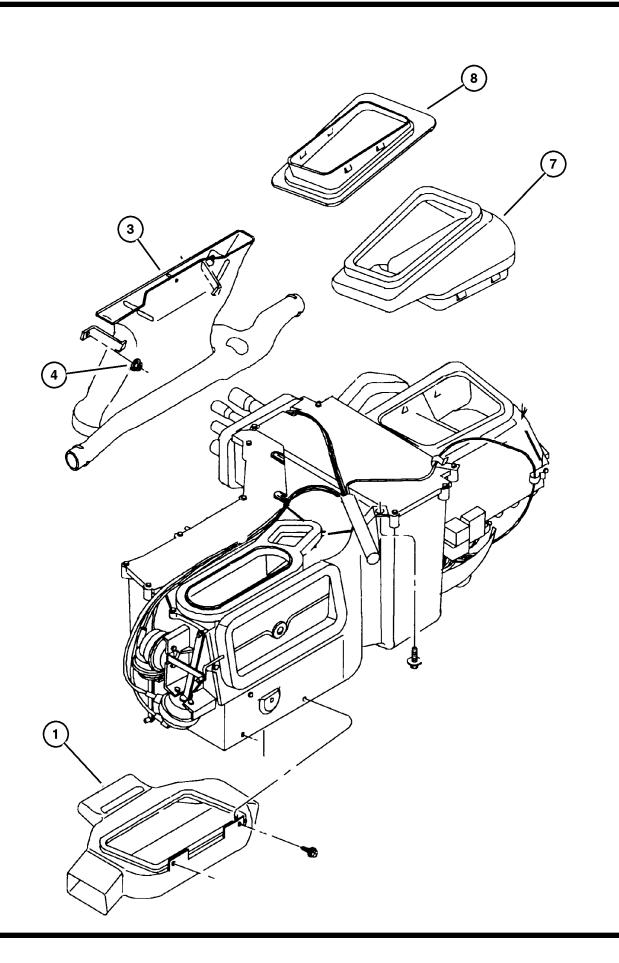
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Ducts, Heater And A/c Figure 024-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DUCT, Floor Distribution
	4874 089	1	U						
	4874 088	1	J						
-2									DUCT, A/C Outlet
	5511 5158	1	J						I/Panel A/C
	5511 5715	1	U						
3	5511 5161	1	J						DUCT, Defroster
4	6100 839	2							NUT, Push, M5
-5									DUCT, Door Demister
	5511 5576	1	U						
	5511 5577	1	J						
-6									ADAPTER, Demister
	5503 6308	1	U						
	5503 6309	1	J						
7	5511 5157	1	J						DUCT, Fresh Air
8									COLLAR, Plenum
	5503 6474	1	J						Plenum Panel Air Inlet
	5503 6497	1	U						

JEEP WRANGLER (TJ) —— SERIES LINE

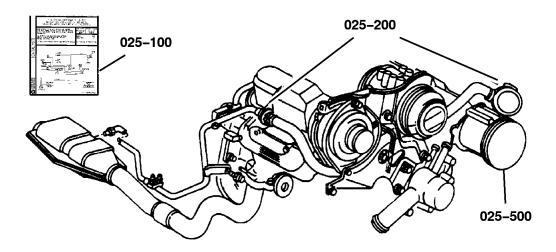
L=Low Line

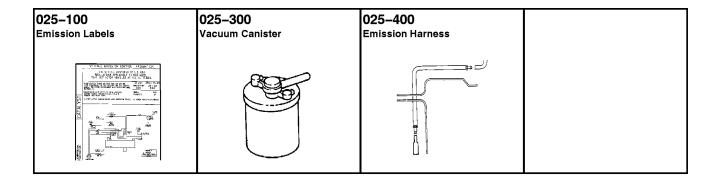
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – 025 Emission Systems





GROUP 25 - Emission Systems

Illustration Title	Group-Fig. No
Emission Labels	
Emission Labels 2.5L (EPE), 4.0L (ERH) Engine	Fig. 025-110
Vacuum Canister	
Vacuum Canister	Fig. 025-315
Emission Harness	
Emission Control Vacuum Harness 2.5L (EPE), 4.0 (ERH) Engine	Fig. 025-410
Leak Detection Pump	Fig. 025-420

Emission Labels 2.5L (EPE), 4.0L (ERH) Engine Figure 025-110

·	1		
	VEHICLE EMISSION CONTROL	INFORMAT	ION
	THIS VEHICLE CONFORMS TO REGULATIONS APPLICABLE TO YEAR NEW MOTOR VEHICLES AT	1994 MODEL	ES.
	*BASIC IGNITION TIMING AND IDLE FUEL/AIR MIXTURE HAVE BEEN PRESET AT THE FACTORY. SEE THE SERVICE MANUAL FOR PROPER PROCEDURES AND OTHER ADDITIONAL INFORMATION.	2.2 LITER SF MCR2.5V5HHP7 MCRVB	PARK PLUGS .035 in. GAP RNI2YC
	*ADJUSTMENTS MADE BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURES MAY VIOLATE	IDLE * TIMING BTC	MAN 12°
YST	FEDERAL AND STATE LAWS. CAUTION: APPLY PARKING BRAKE WHEN SERVICING VEHICLE	NO OTHER ADJUST	MENTS NEEDED
R CATALYST	PURGE SOLENOID PRESSURE ERR VALVE PRESSURE ERR VALVE ORBI ICE CHECK VALVE ORDITICE TO INTAKE MANIFOLD PCV VALVE VAL	HEATED AIR DIAPH	TO CRUISE CONTROL POWER BRAKE BOOSTER HEATER CONTROL
CORPORAT	FUEL TANK VAPOR CANISTER	TO AS AIR CLEANER S	INJECTION PIRATOR TO ILENCER TO ILENCER DEPTIONAL VACUUM PERATE ACCESSORIES

	PART	077/		050150	DODY	ENGINE	TD 4110		DESCRIPTION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	B= All Manual								
	Automatic Tra		ions						
	Power Tech								
	L Power Tech	1 1-6							LABEL, Emission
1	53013 121AA	. 1				ERH			California
	53013 121AA 53013 633AD					EPE			Europe
	53013 822AA		J			ERH			Federal
	53013 634AB		Ü			ERH			Europe
	53013 806AB		J			EPE			California
	53031 817AB		J			EPE			Federal
	53013 824AA		J			ERH			Canada
	53031 819AB		J			EPE			Canada

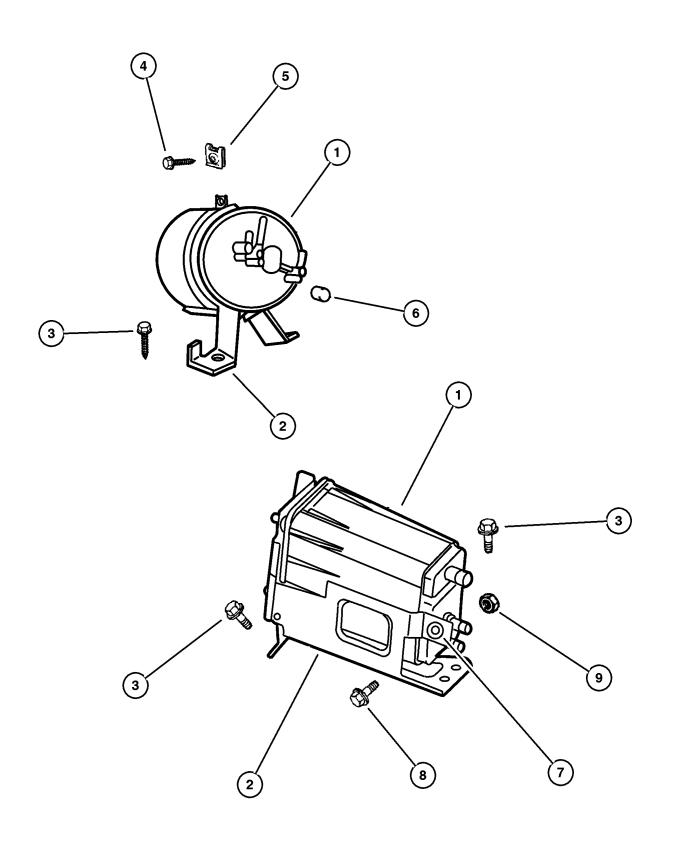
JEEP WRANGLER (TJ) ——
SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EF	0= All 2.5L Eng	gines							
	4.0L Engines								
1									CANISTER, Vapor
	5303 0838	1				EP0,			Federal, California
						ER0			
	53031 904AB	1				EP0,			Europe, Leaded Gas
						ER0			
2									BRACKET, Vapor Canister
	53013 031AB	1				EP0,			Federal, California
						ER0			
	53030 617AC	1				EP0,			Europe, Leaded Gas
						ER0			
3									SCREW, M6x1.00x20.00, (NOT
									SERVICED) (Not Serviced)
4	6035 399	1				EP0,			SCREW, .25-20
						ER0			
5	0153 355	1				EP0,			U-NUT, .25-20
						ER0			
6	4192 074	1				EP0,			CAP, Vapor Canister
						ER0			
7	4669 177	2				EP0,			GROMMET, Air Cleaner Bracket
						ER0			
8	6101 452	1				EP0,			SCREW AND WASHER, Hex Head
						ER0			M8x1.25x20
9	6101 467	1				EP0,			NUT, Hex Flange, M8x1.25
						ER0			

JEEP WRANGLER (TJ) ——

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Emission Control Vacuum Harness 2.5L (EPE), 4.0 (ERH) Engine Figure 025-410

3		2

	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-			-		-	-	_	
	0= All 2.5L Eng	gines							
	4.0L Engines								
1	4669 475AB	1				EP0,			SOLENOID, Duty Cycle Purge
						ER0			
2	4796 704	1				EP0,			BRACKET, Duty Cycle Purge
						ER0			Solenoid, w/Bushing
3									HARNESS, Vacuum Canister Purg
	4854 160	1				EP0			
	4854 163	1				ER0			
-4	4591 090	1				EP0			PORT, Emission Testing

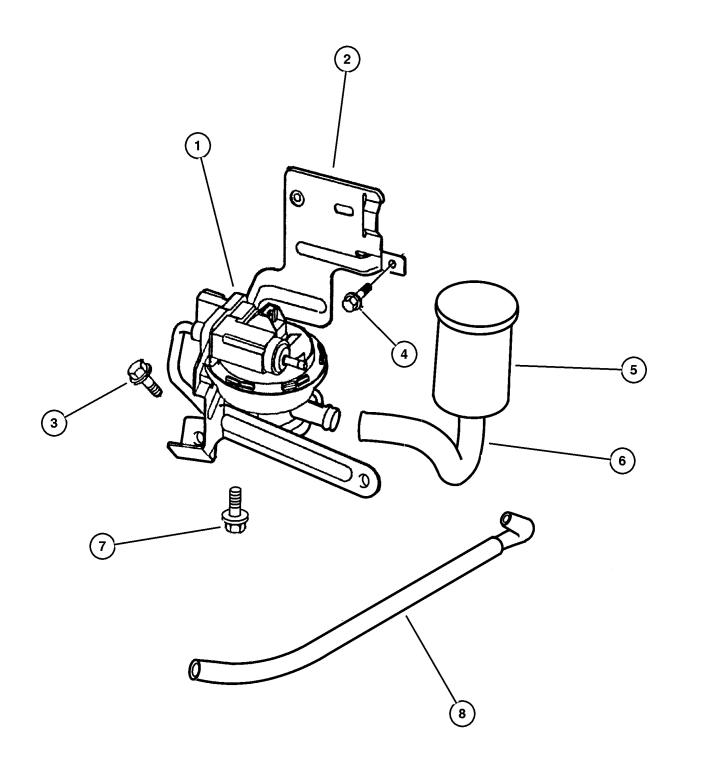
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Leak Detection Pump Figure 025-420



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; EP	D= All 2.5L Eng	jines							
ER0= All	4.0L Engines								
1	53013 114AA	1				EP0,			PUMP, Leak Detection
						ER0			
2	4854 172	1				EP0,			BRACKET, Leak Detection Pump
						ER0			
3									SCREW, M6x1.00x20.00, (NOT
									SERVICED) (Not Serviced)
4									SCREW, M6x1.00x11.00, (NOT
									SERVICED) (Not Serviced)
5	4612 901	1				EP0,			FILTER, Leak Detection Pump
						ER0			
6	4854 195	1				EP0,			HOSE, Leak Detection Pump
						ER0			
7	6035 482	3				EP0,			SCREW, Tapping, .19-16x.375
						ER0			
8	4854 195AB	1				EP0,			HOSE, Leak Detection Pump to
						ER0			Canister
-9	53013 034AA-	· 1				ER0			TUBE, LDP to Intake Manifold

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

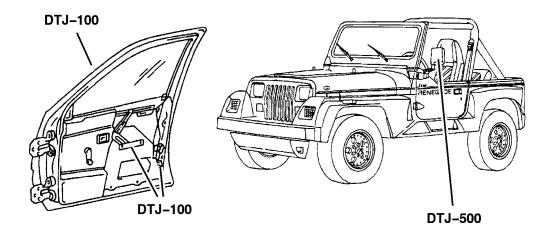
J = Wrangler 4WD U = Wrangler 4WD (RHD)

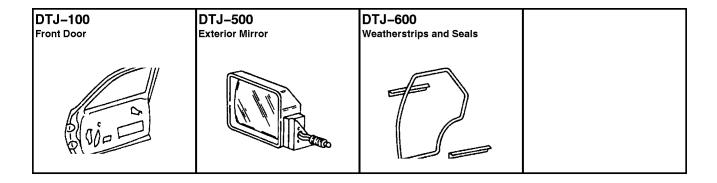
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – DTJ

Doors and Related Parts

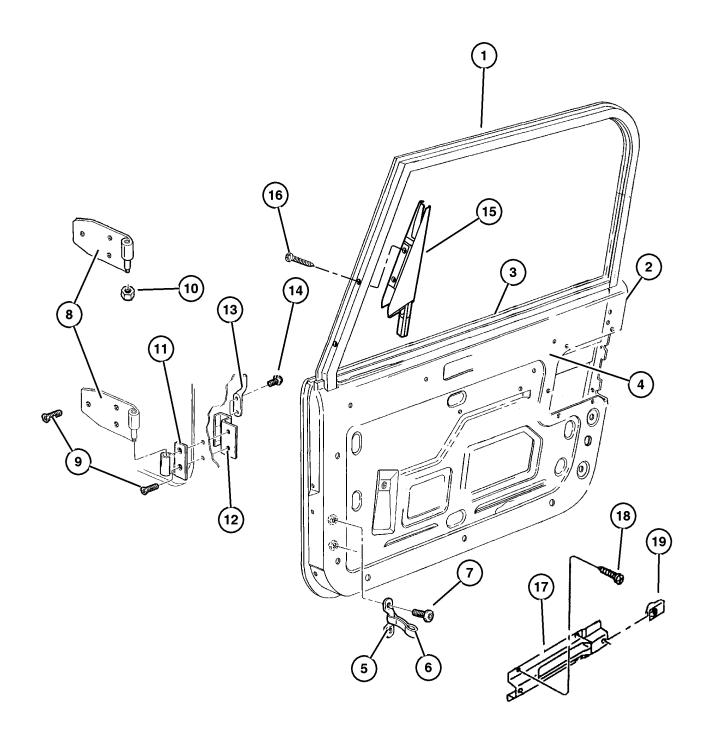




GROUP DTJ - Doors and Related Parts

illustration little	Group-Fig. No.
Front Door	
Door, Full Front Shell And Hinges	Fig. DTJ-110
Door, Full Front Glass And Regulator	Fig. DTJ-120
Door, Full Front Lock And Controls	Fig. DTJ-130
Door, Half Front Shell And Hinges	Fig. DTJ-160
Door, Half Front Lock And Controls	Fig. DTJ-170
Exterior Mirror	
Mirror, Exterior	Fig. DTJ-510
Weatherstrips and Seals	
Door Weatherstrips And Runs	Fig. DTJ-610

Door, Full Front Shell And Hinges Figure DTJ-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front, Complete
	4864 668AB	1							Right
	4864 669AB	1							Left
2									DOOR, Front, Shell
	55176 536AB	1							Right
	55176 537AB	1							Left
3									PANEL, Door Outer
	5517 6540	1							Right
	5517 6541	1							Left
4									WATERDAM, Front Door
	55175 786AB	1							Right
	55175 787AB	1							Left
5	5501 3666	1							FOOTMAN LOOP, Hold Down
6	5517 6339	2							CHECK, Front Door
7	6036 102AA	4							SCREW, .19-24.50
8									HINGE, Door Half
	5517 6368	1							Upper Right
	5517 6369	1							Upper Left
	5517 6366	1							Lower Right
	5517 6367	1							Lower Left
9	6504 443	12							SCREW
10	6504 417	4							NUT, Hex, M8x1.25
11									HINGE, Body Half
	5507 5560	1							Lower Body Half, Right
	5507 5561	1							Lower Body Half, Left
12	J545 9281	2							TAPPING PLATE, Door Hinge Bod
									Half
13	J545 9286	2							PIN, Restraint Strap, Check Strap
14	6501 979	2							SCREW AND WASHER, Hex Head
									M6x1x17
15									PANEL, Door Outer
	55176 568AB	1							Sail, Right
	55176 569AB	1							Sail, Left
16									SCREW, (NOT SERVICED) (Not
									Serviced)
17	55175 848AB	2							BRACKET, Grab Handle, Grab
									Handle
18									SCREW, (NOT SERVICED) (Not
									Serviced)
19	6504 993AA	4							NUT

JEEP WRANGLER (TJ) —— SERIES LINE

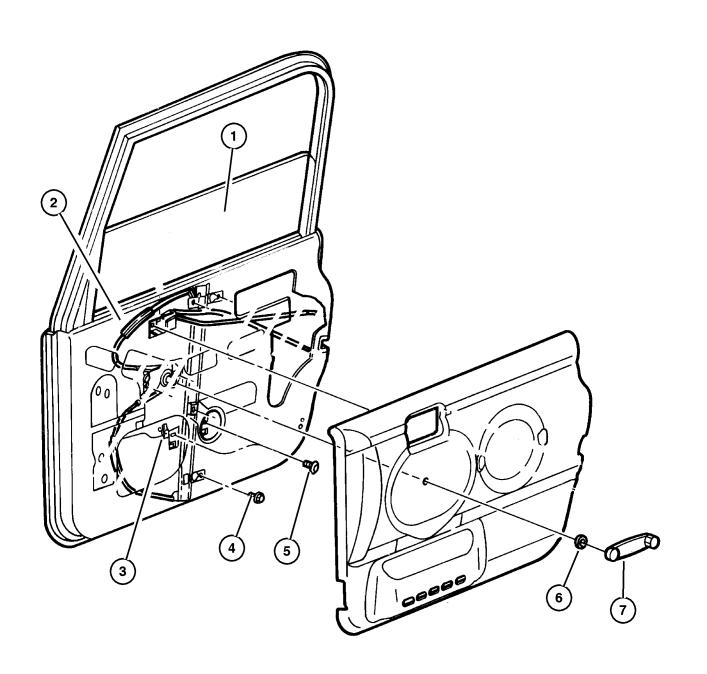
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Door, Full Front Glass And Regulator Figure DTJ-120



	PART	'		1			1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Door
	5517 5324	1							Right
	5517 5325	1							Left
2									REGULATOR, Front Door Window
	5507 6024	1							Right
	5507 6025	1							Left
3	5517 6412	4							GROMMET, Body
4									SCREW, (NOT SERVICED) (Not
									Serviced)
5	6035 224	4							SCREW, Pan Head Special, .25x10x.
									625
6	5507 6218	2							SPACER, Door Handle
7	FW80 PX9	2							HANDLE, Window Regulator, Glass
									Regulator

JEEP WRANGLER (TJ) ——
SFRIES LINE

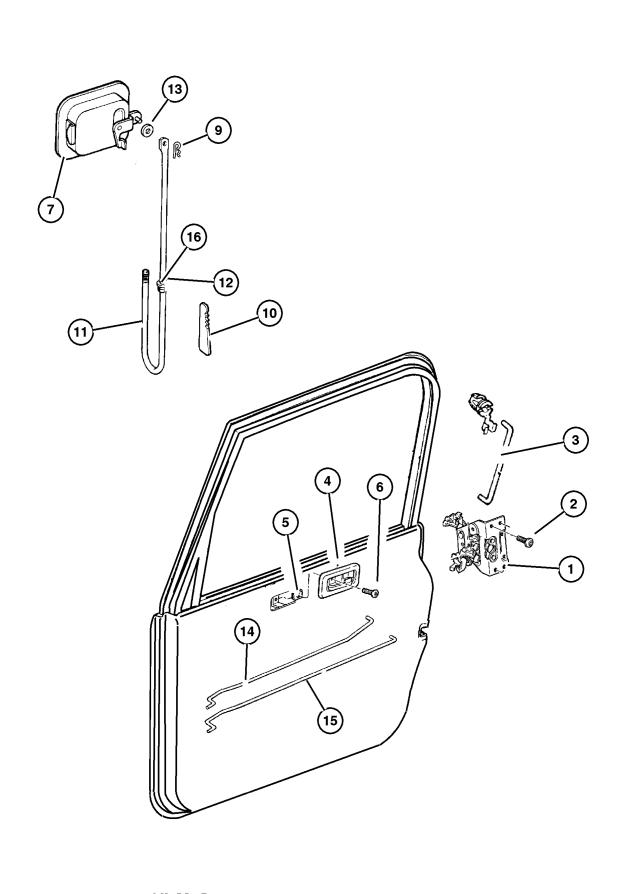
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Door, Full Front Lock And Controls Figure DTJ-130



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH, Front Door
	55075 990AB	1							Right
	55075 991AB	1							Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1,
									Latch
3	5507 5989	2							LINK, Latch Locking
4									HANDLE, Inside Release
	55176 476AB	1							Right
	55176 477AB	1							Left
5	6503 998	2							NUT, U Multi Thread, M5 x .80
6	6505 026AA	2							SCREW, M5x16, Remote Control
7									HANDLE, Exterior Door
	5517 6382	1							Right
	5517 6383	1							Left
-8	6505 026AA-	2							SCREW, M5x16
9	J400 5122	2							PIN, Hitch, Exterior Handle Rod
10	5507 6221	4							KEEPER, Outside Handle
11									LINK, Latch Release
	5507 5992	1							Exterior Handle to Latch, Right
	5507 5993	1							Exterior Handle to Latch, Left
12	5517 6399	2							BUSHING, Door Handle, Rod Guide
13									WASHER, (NOT SERVICED) (Not
									Serviced)
14									LINK, Door Latch
	55176 628AB	1							Right
	55176 629AB	1							Left
15									LINK, Door Latch
	5517 6630	1							Right
	5517 6631	1							Left
		2							BRACKET, Door Inside

JEEP WRANGLER (TJ) ——
SERIES LINE

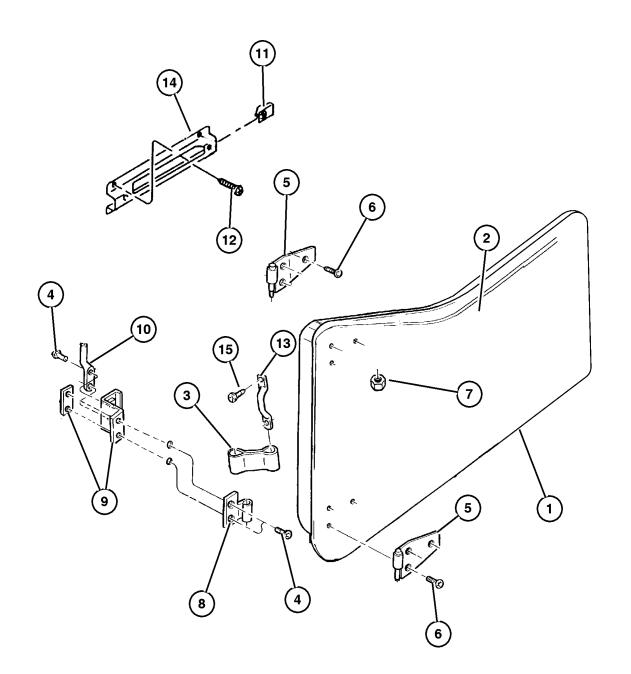
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Door, Half Front Shell And Hinges Figure DTJ-160



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	5517 4846	1							Right
	5517 4847	1				Left			
2									PANEL, Door Outer
	5517 5196	1							Right
	5517 5197	1							Left
3	5517 6339	2							CHECK, Front Door
4	6036 102AA	4							SCREW, .19-24.50
5									HINGE, Door Half
	5517 6366	1							Lower, Right
	5517 6367	1							Lower, Left
	5517 6368	1							Upper, Right
	5517 6369	1							Upper, Left
6	6504 443	12							SCREW
7	6504 417	4							NUT, Hex, M8x1.25
8									HINGE, Body Half
	5507 5560	1							Lower Body Half, Right
	5507 5561	1							Lower Body Half, Left
9	J545 9281	2							TAPPING PLATE, Door Hinge Bo
									Half
10	J545 9286	2							PIN, Restraint Strap
11	6504 993AA	4							NUT
12									SCREW, (NOT SERVICED) (Not
									Serviced)
13	5501 3666	2							FOOTMAN LOOP, Hold Down
14	55175 849AC	1							BRACKET, Grab Handle
15	6035 757	4							SCREW

JEEP WRANGLER (TJ) —— SERIES LINE

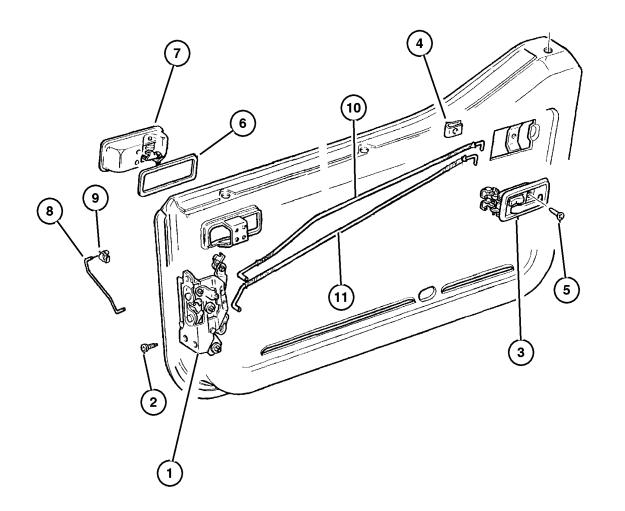
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Door, Half Front Lock And Controls Figure DTJ-170



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LATCH, Front Door
	5507 5982	1							Right
	5507 5983	1							Left
2	6033 876	6							SCREW, Tapping, M6.3x1.8x38.1
									Latch
3									HANDLE, Inside Release
	55176 476AB	1							Right
	55176 477AB	1							Left
4	55075 974AB	2							LINK, Latch Locking, Cylinder to
									Latch
5	6505 026AA	2							SCREW, M5x16
6	J374 3608	2							SEAL, Handle, Exterior Handle
7									HANDLE, Exterior Door
	55176 548AB	1							Right
	55176 549AB	1							Left
8									LINK, Latch Release
	5507 5976	1							Right
	5507 5977	1							Left
9	6503 998	2							NUT, U Multi Thread, M5 x .80
10									LINK, Door Latch
	5517 6626	1							Right
	5517 6627	1							Left
11									LINK, Door Latch
	5517 6624	1							Right
	5517 6625	1							Left

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

		1
0		
	2	

	PART	077/		050150	DODY		TD 4110		DEGODIDATION
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
lote: Sal	es Code GSE	= Mirro	r Right						
lote: Sal	es Code GRE	= Mirro	r Left						
	es Code GSV		_						
lote: Sal	es Code GRV	= Mirro	r Left Man	ıual					
1									MIRROR, Outside Rearview
	5515 4880	1							GSE, Right
	5515 4881	1							GRE, Left
	5515 4882	1	J						GSV, Right
	5515 4883	1	J						GRV, Left
	5515 5588	1	J						Middle East, Right
	5515 5589	1	J						Middle East, Left
2	6034 566	6							SCREW, Tapping Flange Head, .25
									20x.875, Mirror

JEEP WRANGLER (TJ) ——
SFRIES LINE

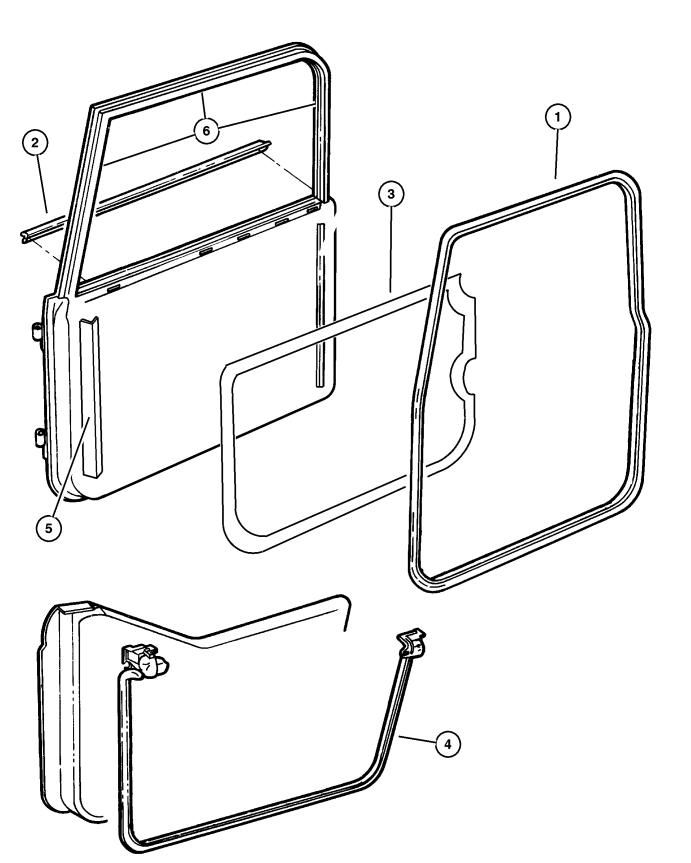
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Door Weatherstrips And Runs Figure DTJ-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSEAL, Full Door To Boo
	55176 514AE	1							Right
	55176 515AE	1							Left
2									WEATHERSTRIP, Door Belt
	5517 6564	1							Right
	5517 6565	1							Left
3	55175 787AB	1							WATERDAM, Front Door, Left
4									WEATHERSTRIP, Front Door
	55254 894AC	1							Right
	55254 895AC	1							Left
5	55175 750AB	2							WEATHERSTRIP, Glass Channel
									Run, Front
6	55175 226AB	2							WEATHERSTRIP, Glass Channel
									Run

JEEP WRANGLER (TJ) —— SERIES LINE

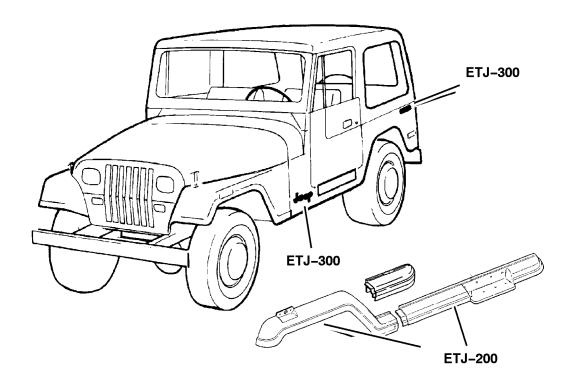
L=Low Line

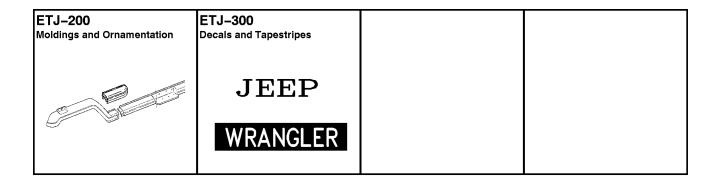
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – ETJ Exterior Ornamentation

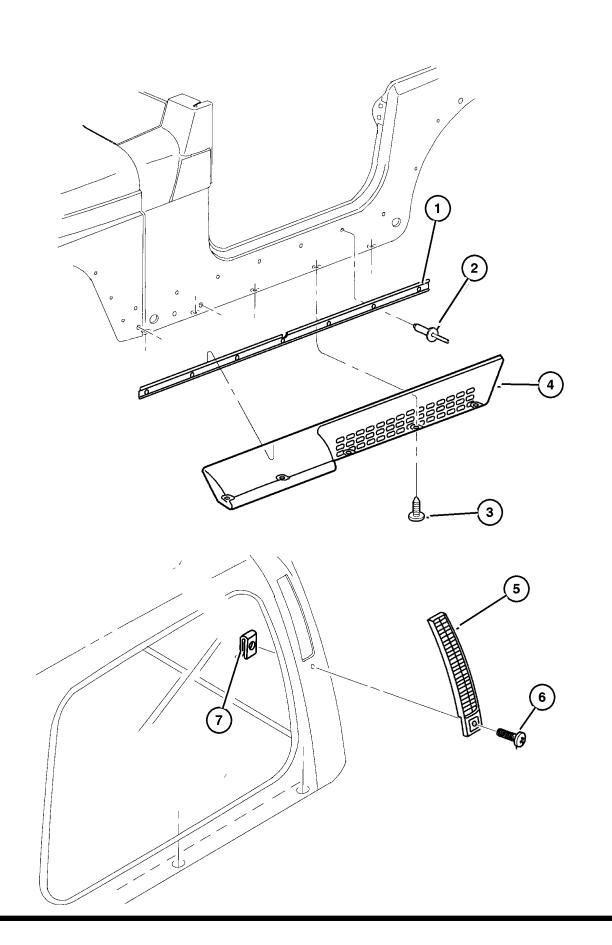




GROUP ETJ - Exterior Ornamentation

Illustration Title	Group-Fig. No
Moldings and Ornamentation	
Mouldings	Fig. ETJ-210
Decals and Tapestripes	
Decals	Fig. ETJ-310

Mouldings Figure ETJ-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55174 995AB	3 2							RAIL, Sill Molding Hanger
2	3420 1597	14							RIVET, Dome Head Blind, .1875x.
									625
3	6030 441	2	J						PIN, Retainer
4									MOLDING, Body Side, Service
									Dealer Paint
	5DS7 6TX8	1							Right
	5DS7 7TX8	1							Left
5									EXHAUSTER, Front Door
	5503 6306	1							Right
	5503 6307	1							Left
6									SCREW, (NOT SERVICED) (Not
									Serviced)
7									NUT, (NOT SERVICED) (Not
									Serviced)

JEEP WRANGLER (TJ) —— SERIES LINE

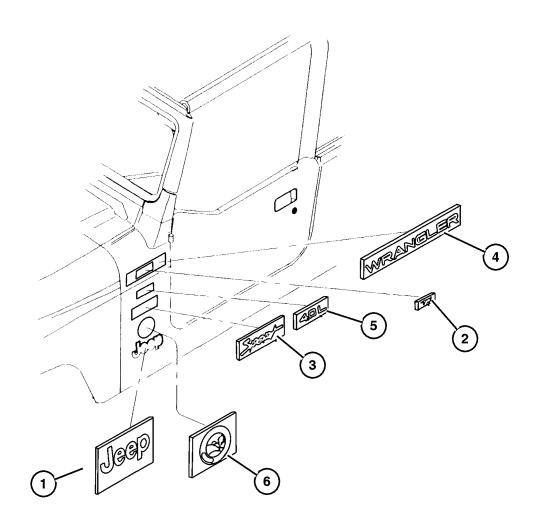
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BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Decals Figure ETJ-310



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL, Bodyside, JEEP
	5FC8 4TA2	2							[KWP]
	5FC8 4TA9	2							[KWR]
2									DECAL
	5FE5 6TA2	2							[KVP]
	5FE5 6TA9	2							[KVR]
3									DECAL, Bodyside, SPORT
	5FC8 1TC4	2							[KFC]
	5FC8 1TW1	2							[KFW]
4									DECAL, Bodyside, Wrangler
	5FC8 3TA2	2							[KXP]
	5FC8 3TA9	2							[KXR]
5									DECAL, 4.0L High Output
	5FC8 5TA2	2							[KYP]
	5FC8 5TA9	2							[KYR]
6	5FE5 2TVJ	2							DECAL, Sahara, [KBJ]
-7	5515 5566	2							PROTECTOR, Door Opening, Low
									Door

JEEP WRANGLER (TJ) ——
SERIES LINE

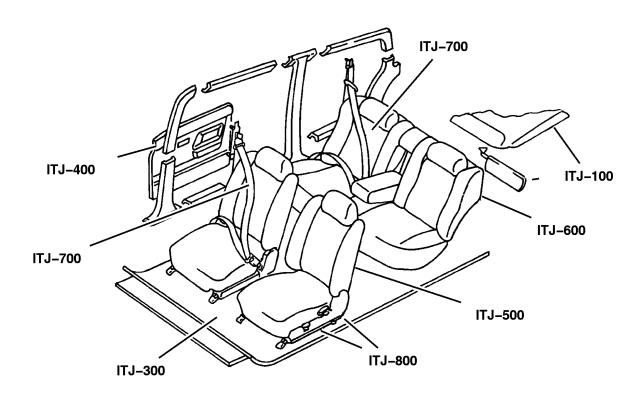
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Group – ITJ Interior Trim

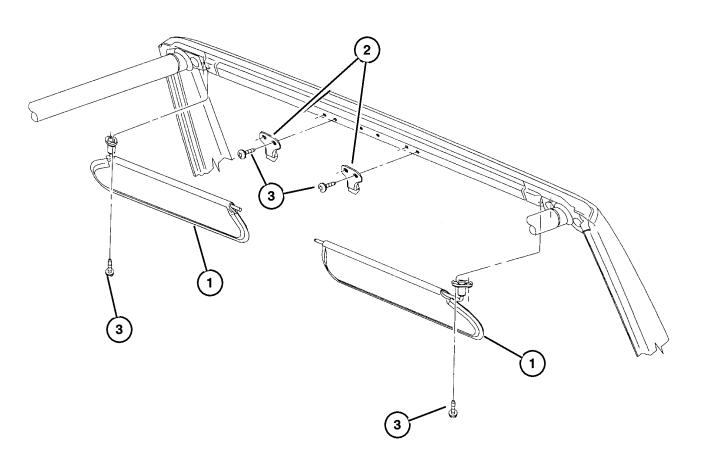


ITJ-100 Headliner and Visor	ITJ-300 Carpet	ITJ-400 Door Trim Panels- Front and Rear	ITJ-500 Front Seats and Attaching Parts
ITJ-600 Rear Seats and Attaching Parts	ITJ-700 Seat Belts-Front and Rear	ITJ-800 Adjusters, Covers, Shields, and Risers	

GROUP ITJ - Interior Trim

illustration little	Group-Fig. N
Headliner and Visor	
Sunvisors	Fig. ITJ-110
Carpet	
Carpets And Interior Trim Panels Wrangler	Fig. ITJ-310
Door Trim Panels- Front and Rear	
Door Trim Panels Half Doors & Full Doors	Fig. ITJ-410
Front Seats and Attaching Parts	
Front Seats	Fig. ITJ-510
Rear Seats and Attaching Parts	
Seat Assemblies, Seat Covers Rear Seat Wrangler	Fig. ITJ-610
Seat Belts-Front and Rear	
Seat Belts Wrangler	Fig. ITJ-710
Adjusters, Covers, Shields, and Risers	
Seat Assemblies, Adjusters, Recliners	Fig. ITJ-810

Sunvisors Figure ITJ-110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									VISOR
	5EP35 LAZAD) 1	J					O0	Agate, Left
	5EP35 RT6AD) 1	J					00	Saddle, Left
	5FP01 LAZAD	1	J					O0	Agate, Left,Export
	5EP34 LAZAD	1	J					00	Agate, Right
	5EP34 RT6AD) 1	J					O0	Saddle, Right
	5FP00 LAZAD) 1	J					O0	Agate, Right,Export
	5FP01 RT6AD	1	J					O0	Saddle, Left,Export
	5FP02 LAZAE	1	U					O0	Agate, After 5-13-98, (With
									Passenger Disarm Label), Right,
									Export
	5FP02 RT6AE	1	U					O0	Saddle, After 5-13-98, (With
									Passenger Disarm Label), Right,
									Export
	5FP03 LAZAE	1	U					00	Agate, After 5-13-98, (With
									Passenger Disarm Label)
	5FP00 RT6AD) 1	J					00	Saddle, Right,Export
	5FP02 LAZAD) 1	U					O0	Agate, Up to 5-13-98, Right, Export
	5FP02 RT6AD) 1	U					00	Saddle, Up to 5-13-98, Right,
									Export
	5FP03 LAZAD	1	U					00	Agate, Up to 5-13-98, Left,Export
	5FP03 RT6AE	1	U					O0	Saddle, After 5-13-98, (With
									Passenger Disarm Label), Left,
									Export
	5FP03 RT6AD) 1	U					00	Saddle, Up to 5-13-98, Left, Export
2	55217 264AB	2							SUPPORT, Visor
3									SCREW, .164-18x.75, (NOT
									SERVICED) (Not Serviced)
-4	5300 8695	1							LABEL, Transfer Case Shift
-5	55196 783AA-	· 1	J						LABEL, Airbag, Referral
-6									LABEL, Air Bag Warning
	4787 437AA-	2	J						English/French 5 Points
	55315 001AA-	. 1	J						CANADA, Passenger Disarm

JEEP WRANGLER (TJ) —— SERIES LINE

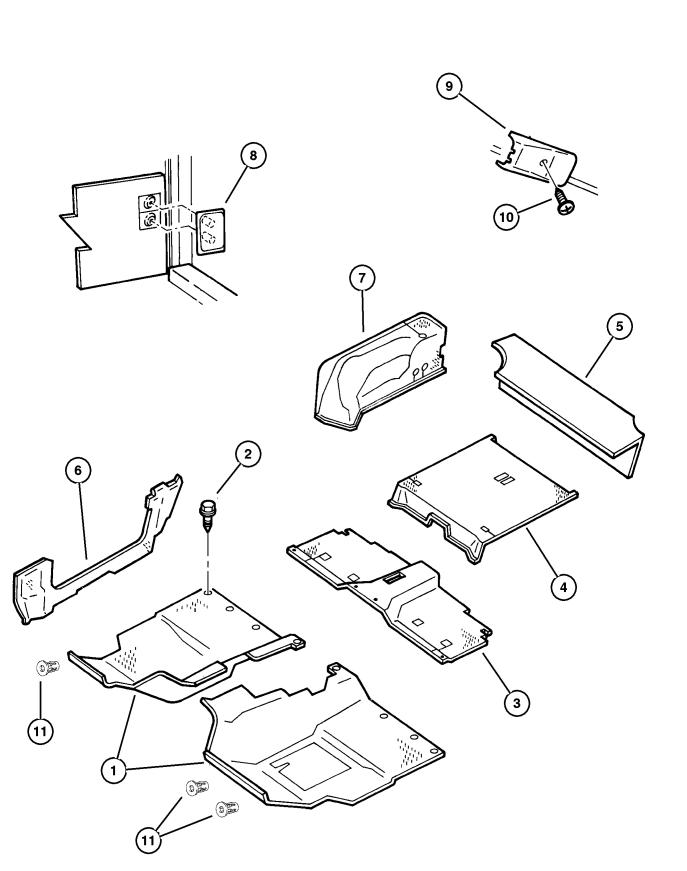
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

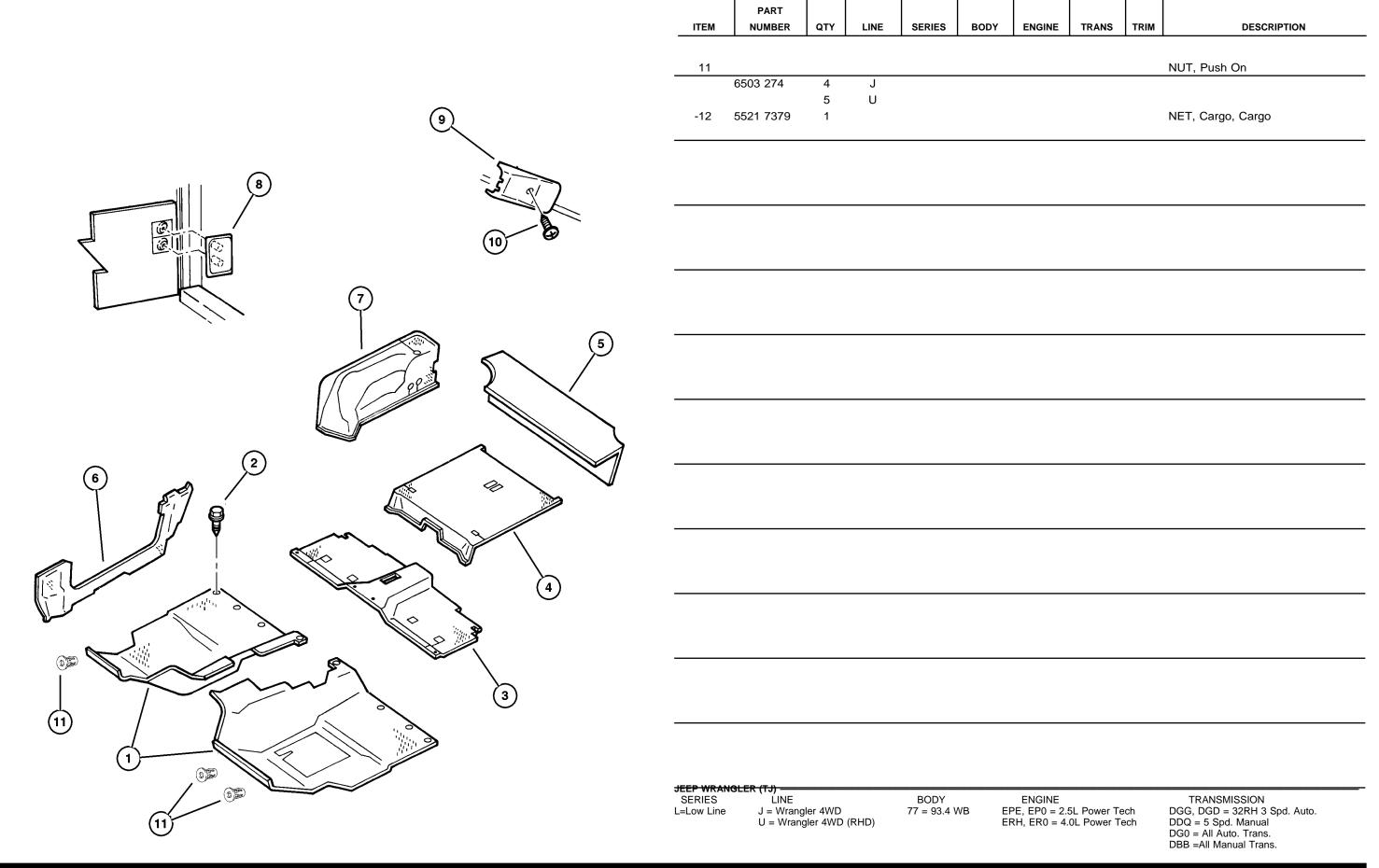
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Carpets And Interior Trim Panels Wrangler Figure ITJ-310

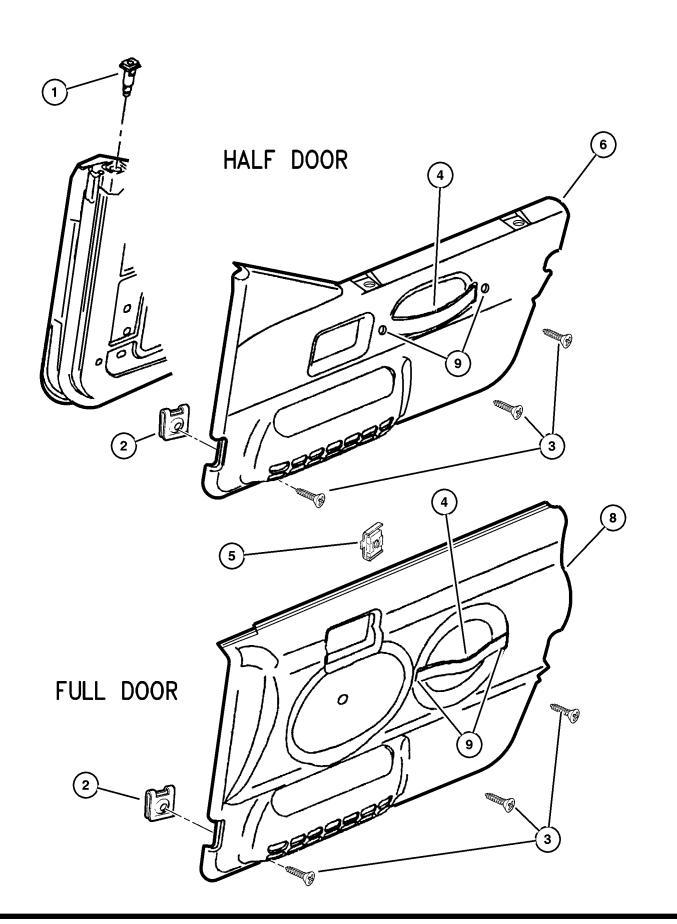


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	<u> </u>								
1									CARPET, Front Floor
	5FV5 1RC3	1	J					00	Mist Gray, With Snaps, Left
	5FV51 RC3AB	1	J					00	Mist Gray, With Velcro, Left
	5FV5 1RT6	1	J					00	Saddle, With Snaps, Left
	5FV51 RT6AB	1	J					00	Saddle, With Velcro, Left
	5FW14 RC3AE	3 1	U					00	Mist Gray, With Snaps, Right
	5FW14 RC3AE) 1	U					00	Mist Gray, With Velcro, Right
	5FW14 RT6AE	3 1	U					00	Saddle, With Snaps, Right
	5FW14 RT6AD	1	U					00	Saddle, With Velcro, Right
	5FW1 5RC3	1	U					00	Mist Gray, With Snaps, Left
	5FW15 RC3AE	3 1	U					00	Mist Gray, With Velcro, Left
	5FW1 5RT6	1	U					00	Saddle, With Snaps, Left
	5FW15 RT6AE	3 1	U					00	Saddle, With Velcro, Left
	5FW50 RC3AE	3 1	J					00	Mist Gray, With Snaps, Right
	5FW50 RC3AI		J					00	Mist Gray, With Velcro, Right
	5FW50 RT6AE		J					00	Saddle, With Snaps, Right
	5FW50 RT6AD		J					00	Saddle, With Velcro, Right
2	J400 7545	2							SCREW AND WASHER, Snap Hea
									.164-18x.375
3									CARPET, Rear Floor
· ·	5FV4 8RC3	1						00	Mist Gray, Full Console
	5FV4 8RT6	1						00	Saddle, Full Console
	5FV4 9RC3	1						00	Mist Gray, With Mini Console
	5FV4 9RT6	1						00	Saddle, With Mini Console
4	0	•						00	CARPET, Cargo Floor
•	5FW1 6RC3	1						00	Mist Gray
	5FW1 6RT6	1						00	Saddle
5	01 11 01(10	•						00	PANEL, Add A Trunk
J	5FV2 51C3	1						00	Mist Gray
	5FV2 51TJ	'						00	Saddle
6	01 VZ 0110	'						00	CARPET, Floor
O	5GA74 RT6AB	. 1						00	Right
	5GA75 RT6AB							00	Left
7	30/1/3 1(10/12	' '							CARPET, Wheelhouse
,	5FV1 6RC3	1						00	Mist Gray, Right
	5FV1 6RT6	1						00	Saddle, Right
	5FV1 7RC3	1						00	Mist Gray, Left
	5FV1 7RC3	<u>'</u>						00	Saddle, Left
8	SEVI /KIO	'						00	COVER, Wheelhouse Carpet, (NOT
O									REQUIRED)
0	FE01 7000	4							•
9	5521 7099	1							COVER, Contact Button, Chmsl
10									Contact Button Bracket SCREW, .164-18x.500, (NOT
10									•
									SERVICED) (Not Serviced)
EEP WRAN				DOD'/		ENOUS			TRANSMISSION
SERIES =Low Line	LINE J = Wrangle	r 4WD		BODY 77 = 93.4 V	VB EF	ENGINE PE, EP0 = 2.5	5L Power Te	ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrangle		(RHD)			RH, ER0 = 4.			DDQ = 5 Spd. Manual
									DG0 = All Auto. Trans. DBB =All Manual Trans.

Carpets And Interior Trim Panels Wrangler Figure ITJ-310



Door Trim Panels Half Doors & Full Doors Figure ITJ-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		٦		0220				1	2_00: 1.0.1
1									GROMMET, Door Window Stabiliz
	5EJ6 4TC3	6						00	Mist Gray
	5EJ6 4TT6	6						00	Saddle
2	3420 1872	4							NUT, Snap In, M4.2 x 1.41, Door
									Trim Mounting
3	6504 617	6							SCREW, M4.2-1.41x13
4	5ES4 3TAZ	1						00	HANDLE, Door Interior
5	6504 993AA	4							NUT, Door Pull Strap Mounting
6									PANEL, Door Trim
	5DY6 4TC3	1						O0	Mist Gray, Right
	5DY6 4TT6	1						00	Saddle, Right
	5DY6 5TC3	1						00	Mist Gray, Left
	5DY6 5TT6	1						00	Saddle, Left
-7									PIN, Push
	5FP8 4RC3	2						00	Mist Gray
	5FP8 4RT6	2						00	Saddle
8									PANEL, Door Trim
	5DY6 7TC3	1						O0	Mist Gray, Left
	5DY6 6TC3	1						00	Mist Gray, Right
	5DY6 6TT6	1						00	Saddle, Right
	5DY6 7TT6	1						00	Saddle, Left
9	6035 747	2						O0	SCREW, M4.2-1.41x13

L=Low Line

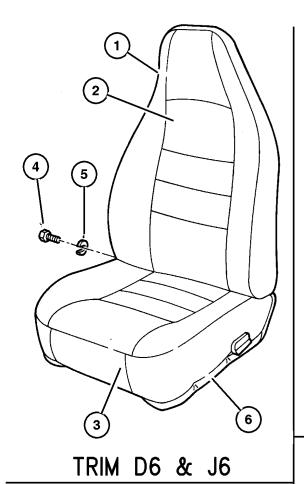
J = Wrangler 4WD U = Wrangler 4WD (RHD)

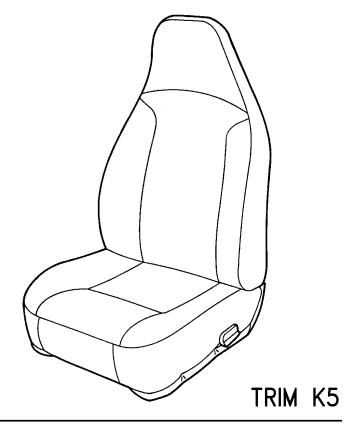
BODY 77 = 93.4 WB

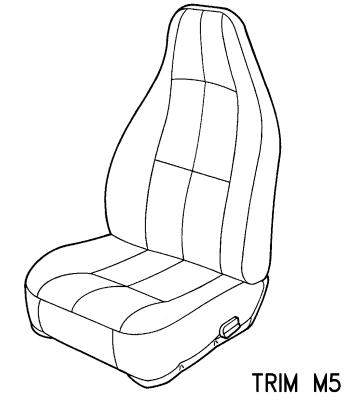
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Front Seats Figure ITJ-510

PART





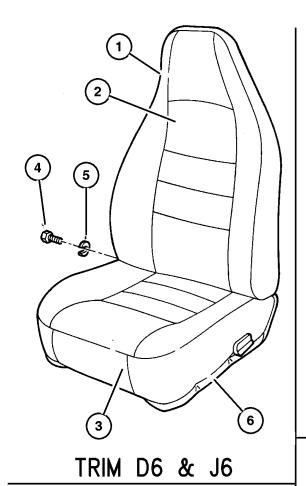


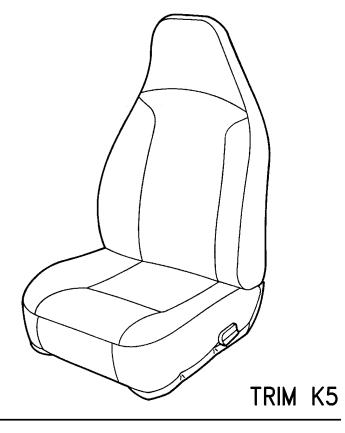
	PARI								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
j									OFAT DAOK F
1	0070 400 4 4							DC	SEAT BACK, Front
	SG70 1C3AA	1						D6	Mist Gray, Passenger
	SG70 1T6AA	1						D6	Saddle, Passenger
	SG71 1C3AA	1						D6	Mist Gray, Without Easy Entry, Driver
	SG71 1T6AA	1						D6	Saddle, Without Easy Entry, Driv
	SG72 1C3AA	1	J					D6	Mist Gray, Passenger, Export
		1	U					D6	Mist Gray, Passenger, Export
	SG72 1T6AA	1	J					D6	Saddle, Passenger,Export
		1	U					D6	Saddle, Passenger, Export
	SG73 1T6AA	1	U					D6	Saddle, With Easy Entry, Driver, Export
	SG73 1C3AA	1	U					D6	Mist Gray, With Easy Entry, Driv
									Export
	SG73 1T6AA	1	J					D6	Saddle, With Easy Entry, Driver,
									Export
	SG73 1C3AA	1	J					D6	Mist Gray, With Easy Entry, Driv
									Export
	SG73 1T6AA	1	U					J6	Saddle, With Easy Entry, Driver,
									Export
	SG73 1C3AA	1	J					J6	Mist Gray, With Easy Entry, Driv
									Export
		1	U					J6	Mist Gray, With Easy Entry, Driv
		-	_						Export
	SG73 1T6AA	1	J					J6	Saddle, With Easy Entry, Driver,
									Export
	SG70 1C3AA	1						J6	Mist Gray, Passenger
	SG70 1T6AA	1						J6	Saddle, Passenger
	SG71 1C3AA	1						J6	Mist Gray, Without Easy Entry,
		•							Driver
	SG71 1T6AA	1						J6	Saddle, Without Easy Entry, Driv
	SG72 1C3AA	1	U					J6	Mist Gray, Passenger, Export
	0072 100701	1	J					J6	Mist Gray, Passenger,Export
	SG72 1T6AA	1	J					J6	Saddle, Passenger,Export
	0072 110707	1	Ü					J6	Saddle, Passenger,Export
	SG76 2C3AA	1	U					K5	Mist Gray, Passenger
	SG76 2T6AA	1						K5	Saddle, Passenger
	SG78 1T6AA	1	U					K5	Saddle, Passenger,Export
	SG/6 ITOAA	1	_						
	CC70 4C2AA	1	J					K5	Saddle, Passenger, Export
	SG78 1C3AA	1	U					K5	Mist Gray, Passenger, Export
	0077.0704.4	1	J					K5	Mist Gray, Passenger, Export
	SG77 2T6AA	1						K5	Saddle, With Easy Entry, Driver
	SG77 2C3AA	1						K5	Mist Gray, With Easy Entry, Driv
P WRAN RIES	SLER (TJ) ——— LINE			BODY		ENGINE			TRANSMISSION
w Line	J = Wrangl	er 4WD		77 = 93.4 V	VB EF	PE, EP0 = 2.5	5L Power Te	ech	DGG, DGD = 32RH 3 Spd. Auto.

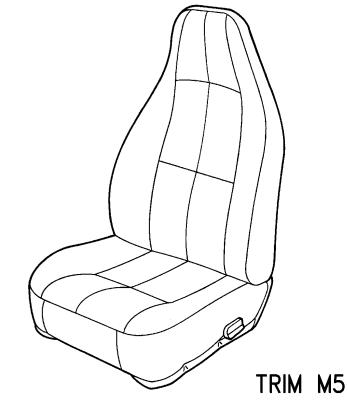
ERH, ER0 = 4.0L Power Tech

J = Wrangler 4WD U = Wrangler 4WD (RHD)

Front Seats Figure ITJ-510



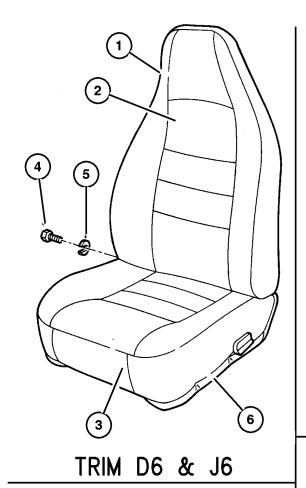


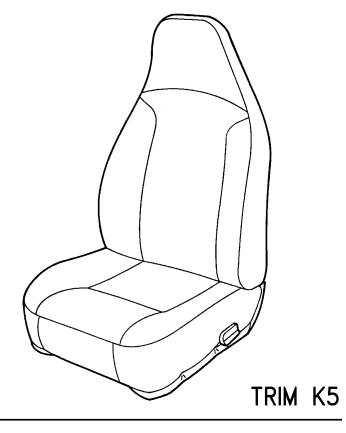


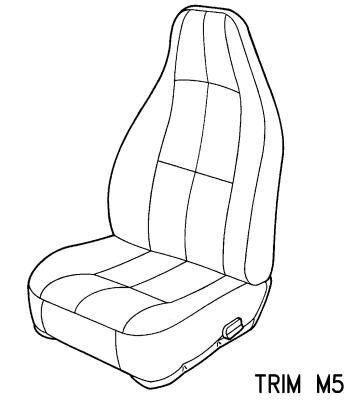
	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	SG68 1TJAA	1	U					M5	Moss, Passenger
		1	J					M5	Moss, Passenger
	SG67 1TJAA	1						M5	Moss, With Easy Entry, Driver
	SG66 1TJAA	1						M5	Moss, Passenger
2									COVER, Front Seat Back
	SG79 1C3AA	1	U					D6	Mist Gray, With Easy Entry, Driver, Export
		1	J					D6	Mist Gray, With Easy Entry, Driver, Export
		1	J					J6	Mist Gray, With Easy Entry, Driver, Export
		1	U					J6	Mist Gray, With Easy Entry, Driver,
	SG79 1T6AA	1	J					J6	Export Saddle, With Easy Entry, Driver,
		1	U					J6	Export Saddle, With Easy Entry, Driver,
		1	U					D6	Export Saddle, With Easy Entry, Driver,
									Export
		1	J					D6	Saddle, With Easy Entry, Driver, Export
	SG80 1TJAA	1						M5	Moss, Passenger
	SG81 1TJAA	1						M5	Moss, Driver
	SG82 1C3AA	1						J6	Mist Gray, Passenger
		1						D6	Mist Gray, Passenger
	SG82 1T6AA	1						D6	Saddle, Passenger
		1						J6	Saddle, Passenger
	SG83 1C3AA	1						J6	Mist Gray, Without Easy Entry,
									Driver
		1						D6	Mist Gray, Without Easy Entry,
									Driver
	SG83 1T6AA	1						J6	Saddle, Without Easy Entry, Driver
		1						D6	Saddle, Without Easy Entry, Driver
	SG84 2C3AA	1						K5	Mist Gray, Passenger
	SG84 2T6AA	1						K5	Saddle, Passenger
	SG85 2C3AA	1						K5	Mist Gray, With Easy Entry, Driver
	SG85 2T6AA	1						K5	Saddle, With Easy Entry, Driver
3		_							COVER AND PAD, Cushion
	RZ67 1T6AA	1						D6	Saddle, Left
	RZ67 1C3AA	1						D6	Mist Gray, Left
	RZ66 1T6AA	1						D6	Saddle, Right
	RZ66 1C3AA RZ67 1T6AA	1 1						D6 J6	Mist Gray, Right Saddle, Left
JEEP WRAN (31 FR (T.I)								
SERIES	LINE	or AMD		BODY		ENGINE	=- 51 Dower T-	-ch	TRANSMISSION
L=Low Line	J = Wrangl U = Wrang		(RHD)	77 = 93.4 V		PE, EP0 = 2.9 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.



Front Seats Figure ITJ-510







		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		RZ67 1C3AA	1						J6	Mist Gray, Left
		RZ66 1C3AA	1	U					J6	Mist Gray, Right
		RZ66 1T6AA	1	U					J6	Saddle, Right
		PY58 2C3	1						K5	Mist Gray, Right
		PY58 2T6	1						K5	Saddle, Right
		PY59 2T6	1						K5	Saddle, Left
		PY59 2C3	1						K5	Mist Gray, Left
		PY53 TJ4	1						M5	Moss, Left
		PY52 TJ4	1						M5	Moss, Right
	4									BOLT, Shoulder, I.BBack To
										Cushion-Pivot
		4797 554	1						D6	
			1						J6	
			1						K5	
			1						M5	
	5									U-NUT, Seat Back
		4713 982	1						D6	Without Easy Entry
			1						J6	Without Easy Entry
			1						K5	Without Easy Entry
			1						M5	Without Easy Entry
		4874 145	1						M5	With Easy Entry
			1						K5	With Easy Entry
			1						J6	With Easy Entry
			1						D6	With Easy Entry
_	6									FRAME, Front Seat
		5012 160AA	1	J					J6	Right
			1	U					J6	Right
			1	U					K5	Right
_			1	J					K5	Right
			1	U					M5	Right
			1	J					M5	Right
			1	J					D6	Right
			1	U					D6	Right
		5012 161AA	1						M5	Left
			1						K5	Left
			1						J6	Left
			1						D6	Left
	-7	6502 137	2							BOLT, Hex Flange Head, M10x1.
										50x35

JEEP WRANGLER (TJ) — SERIES LINE

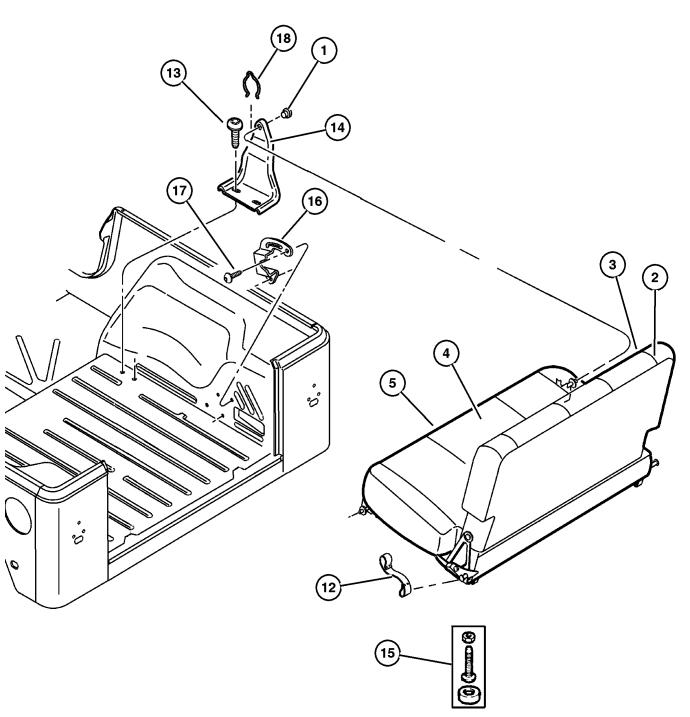
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

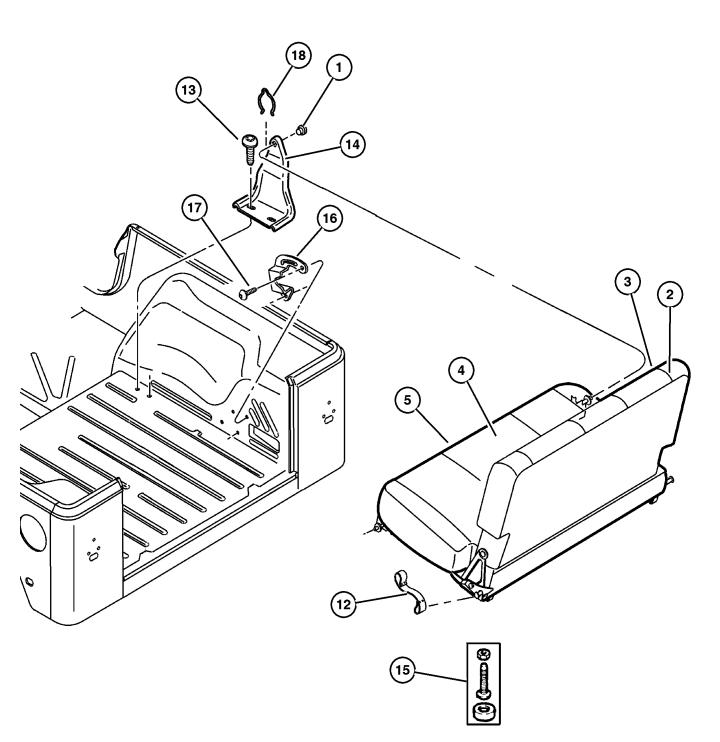
Seat Assemblies, Seat Covers Rear Seat Wrangler Figure ITJ-610



Trim Code "D6" does not a 1 5103 469AA 2 PY70 TJ4 PY83 2C3 PY83 2T6 PY87 TC3 PY87 TT6 3 PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1T6AA RH39		,	055:55	DOD''		TD 44:0		5-00
1 5103 469AA 2 PY70 TJ4 PY83 2C3 PY83 2T6 PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 -7 -8 -9 -9 -10	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 5103 469AA 2 PY70 TJ4 PY83 2C3 PY83 2T6 PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795								
2 PY70 TJ4 PY83 2C3 PY83 2T6 PY87 TC3 PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	t come	e with a rea	ar seat.					
PY70 TJ4 PY83 2C3 PY83 2T6 PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH39 1C3AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9	1							BUSHING, Pivot
PY83 2C3 PY83 2T6 PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9								COVER, Rear Seat Back
PY83 2T6 PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						M5	Moss
PY87 TC3 PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Mist Gray
PY87 TT6 3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH39 1C3AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Saddle
3 PY43 1TJ PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Mist Gray
PY43 1TJ PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Saddle
PY43 TJ4 PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799								SEAT BACK, Rear
PY48 2C3 PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						M5	Export
PY48 2T6 PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						M5	Moss
PY50 TT6 PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Mist Gray
PY50 TC3 4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Saddle
4 RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Saddle
RH46 1TJAA RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH39 1C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Mist Gray
RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799								COVER, Rear Seat Cushion
RH47 2C3AA RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						M5	Moss
RH48 1C3AA RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Mist Gray
RH48 1T6AA 5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Mist Gray
5 RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Saddle
RH11 1TJAA RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	•						•	CUSHION, Rear Seat
RH13 2T6AA RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						M5	Moss
RH39 1C3AA RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Saddle
RH13 2C3AA RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						J6	Mist Gray
RH39 1T6AA -6 4713 794 -7 -8 4713 795 -9 4713 799	1						K5	Mist Gray
-6 4713 794 -7 -8 4713 795 -9 4713 799	<u> </u>						J6	Saddle
-7 -8 -9 -10	'						00	LEVER, Rear Seat Release
-7 -8 4713 795 -9 4713 799	1						M5	LEVEN, Near Ocal Neidase
-8 4713 795 -9 4713 799	1						J6	
-8 4713 795 -9 4713 799	1						K5	
-8 4713 795 -9 4713 799	'						No	RIVNUT, Seat Latch Cover, (N
4713 795 -9 4713 799								REQUIRED)
4713 795 -9 4713 799								SPRING, Seat Release Lever
-9 4713 799 -10	1						K5	SFRING, Seat Release Level
4713 799 -10	1						M5	
4713 799 -10							J6	
4713 799 -10	1						36	WACHED Book Coat Divist Die
-10								WASHER, Rear Seat Pivot, Bla
-10	2						N 4 =	Nylon
	2						M5	
	2						J6	
	2						K5	
4638 585							1.7-	BOLT, Shoulder
	3						K5	
SER WRANG! ER /T !\								
EEP WRANGLER (TJ) SERIES LINE =Low Line J = Wrangler			BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.5			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.

DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans. J = Wrangler 4WD U = Wrangler 4WD (RHD) EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech 77 = 93.4 WB

Seat Assemblies, Seat Covers Rear Seat Wrangler Figure ITJ-610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3						M5	
		3						J6	
-11									U-NUT, Seat Back, Used with Bolt
									4638585
	4713 982	4						M5	
		4						J6	
		4						K5	
12	5519 6450	1							STRAP, Retaining
13	6500 664	6							SCREW AND WASHER, Hex Head,
									M8x1.25x35
14									BRACKET, Rear Seat Pivot
	5521 7130	1							Right
	5521 7131	1							Left
15									BUMPER, Seat
	4874 151	3						M5	Cushion Base
		3						J6	Cushion Base
		3						K5	Cushion Base
16									BRACKET, Seat Latch
	5521 7128	1							Rear Seat Lock Striker, Right
	5521 7129	1							Rear Seat Lock Striker, Left
17	6034 564	4							SCREW, Pan Head, .312-18x1
18	6504 571	2							PIN, Rear Seat

JEEP WRANGLER (TJ) —— SERIES LINE

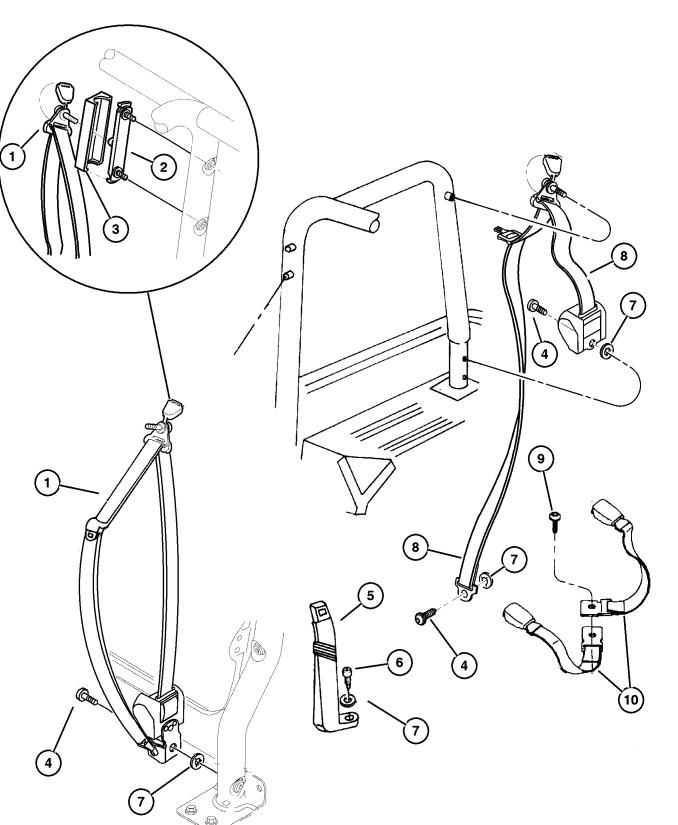
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

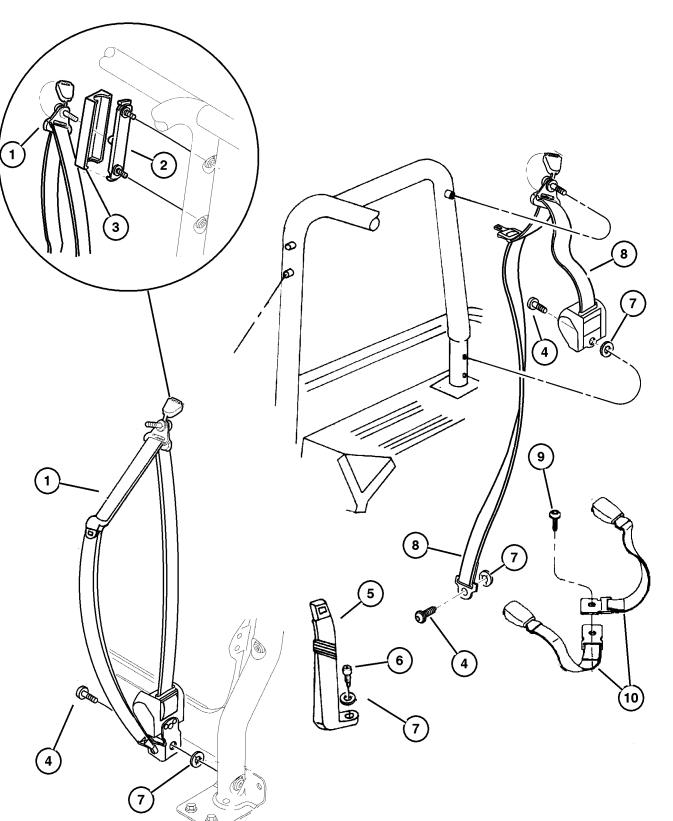
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Seat Belts Wrangler Figure ITJ-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1			0220					220 1.0.1
1									SEAT BELT, Retractor
	5EV7 2TAZ	1						00	Right,Export
	5EV7 3TAZ	1						O0	Left,Export
	5EV7 0TAZ	1						00	Right
	5EV7 1TAZ	1						00	Left
2	5521 7173	2							ADJUSTER, Seat Belt Turning Loc
3	5EZ7 0TAZ	2						O0	COVER, Turning Loop
4	6034 385	2							SCREW, Pan Head, .437-20x1.38
5									SEAT BELT, Buckle Half
	5FU0 6LAZ	1						D6	Right
		1						J6	Right
		1						K5	Right
		1						M5	Right
	5FU0 7LAZ	1						D6	Left
		1						J6	Left
		1						K5	Left
		1						M5	Left
	5FU0 8LAZ	1	U					J6	Left,Export
		1	U					K5	Left,Export
		1	J					M5	Left,Export
	5FV3 4LAZ	1	U					D6	Right,Export
	5FU0 8LAZ	1	U					D6	Left,Export
	5FV3 4LAZ	1	U					K5	Right,Export
		1	U					J6	Right,Export
		1	U					M5	Right,Export
6									BOLT, Seat Belt
	4874 129	2						M5	
		2						J6	
		2						K5	
		2						D6	
7									WASHER, Seat Belt Attaching
	4798 898	2						M5	
		2						J6	
		2						K5	
		2						D6	
8									SEAT BELT, Rear Outer
	5EV6 2TAZ	2						O0	
	5EV6 6TAZ	2						00	Export
9	6034 384	1							SCREW, Pan Head, .437-20x1.15
10	5FX94 LAZAA	2						00	SEAT BELT, Buckle Half
-11	4740 415	1							EXTENDER, Seat Belt
-12									SCREW, Button Head, .375-24x.62
									Front Traveling Inboard Buckle
									Mounting
	IGLER (TJ)			PODY		ENCINE			TDANICMICCION
SERIES =Low Line	LINE J = Wrangle	er 4WD		BODY 77 = 93.4 V	VB EF	ENGINE PE, EP0 = 2.5	5L Power Te	ch	TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto.
	U = Wrangl		(RHD)			RH, ER0 = 4.			DDQ = 5 Spd. Manual
									DG0 = All Auto. Trans. DBB =All Manual Trans.

Seat Belts Wrangler Figure ITJ-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6035 115	1						D6	
		1						J6	
		1 1						K5 M5	
		ļ						IVIO	

JEEP WRANGLER (TJ) —— SERIES LINE

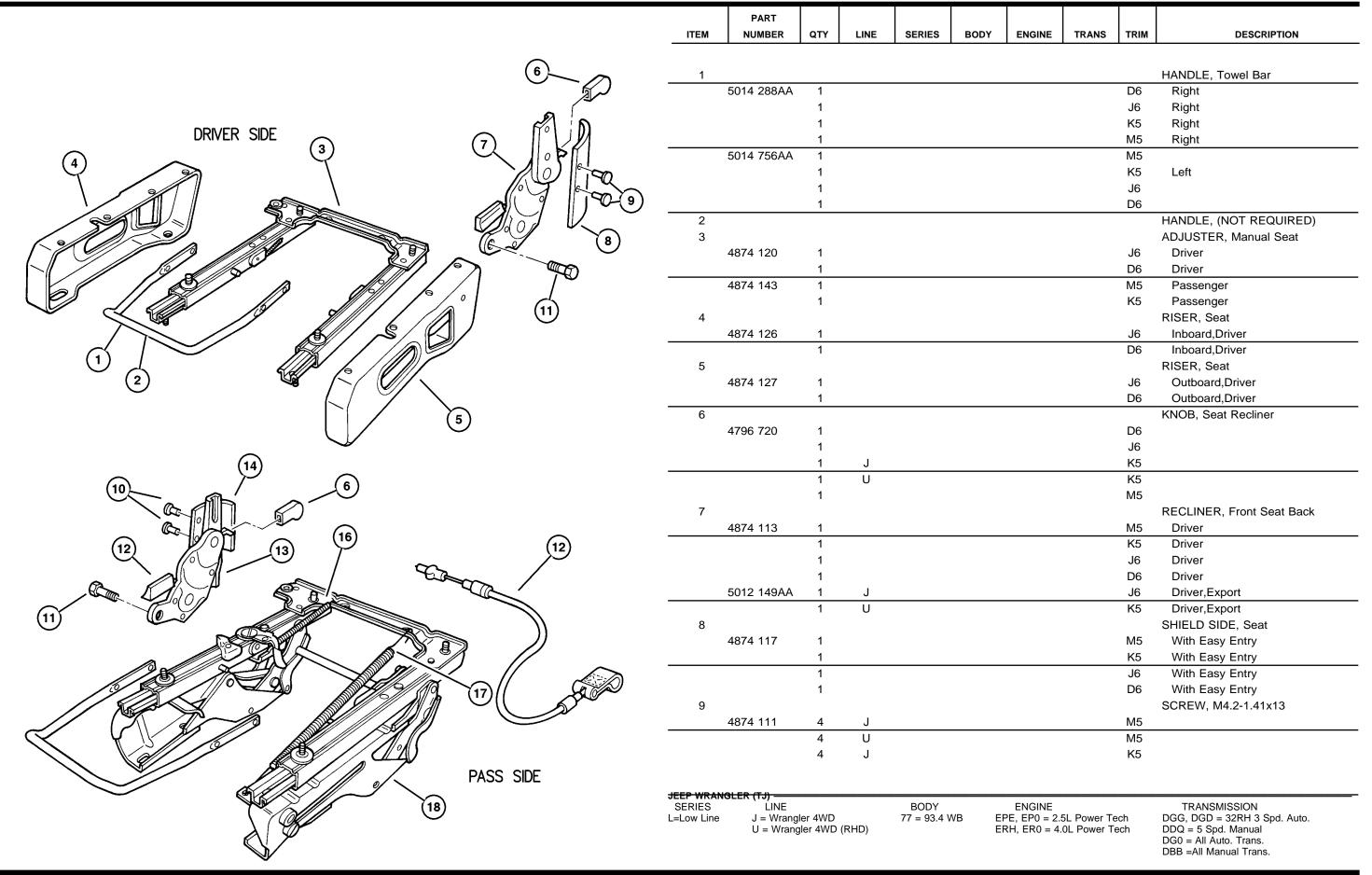
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

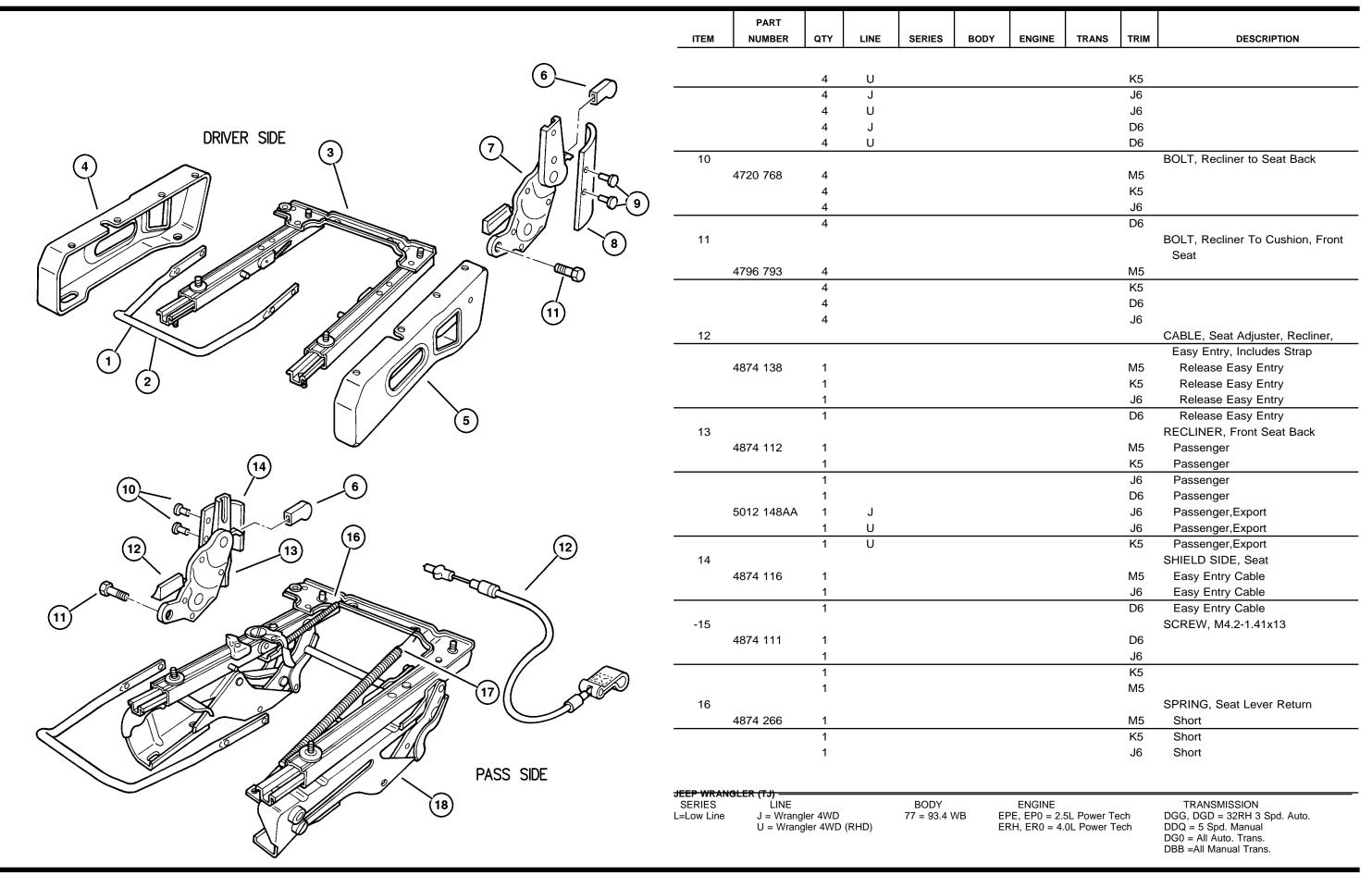
BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

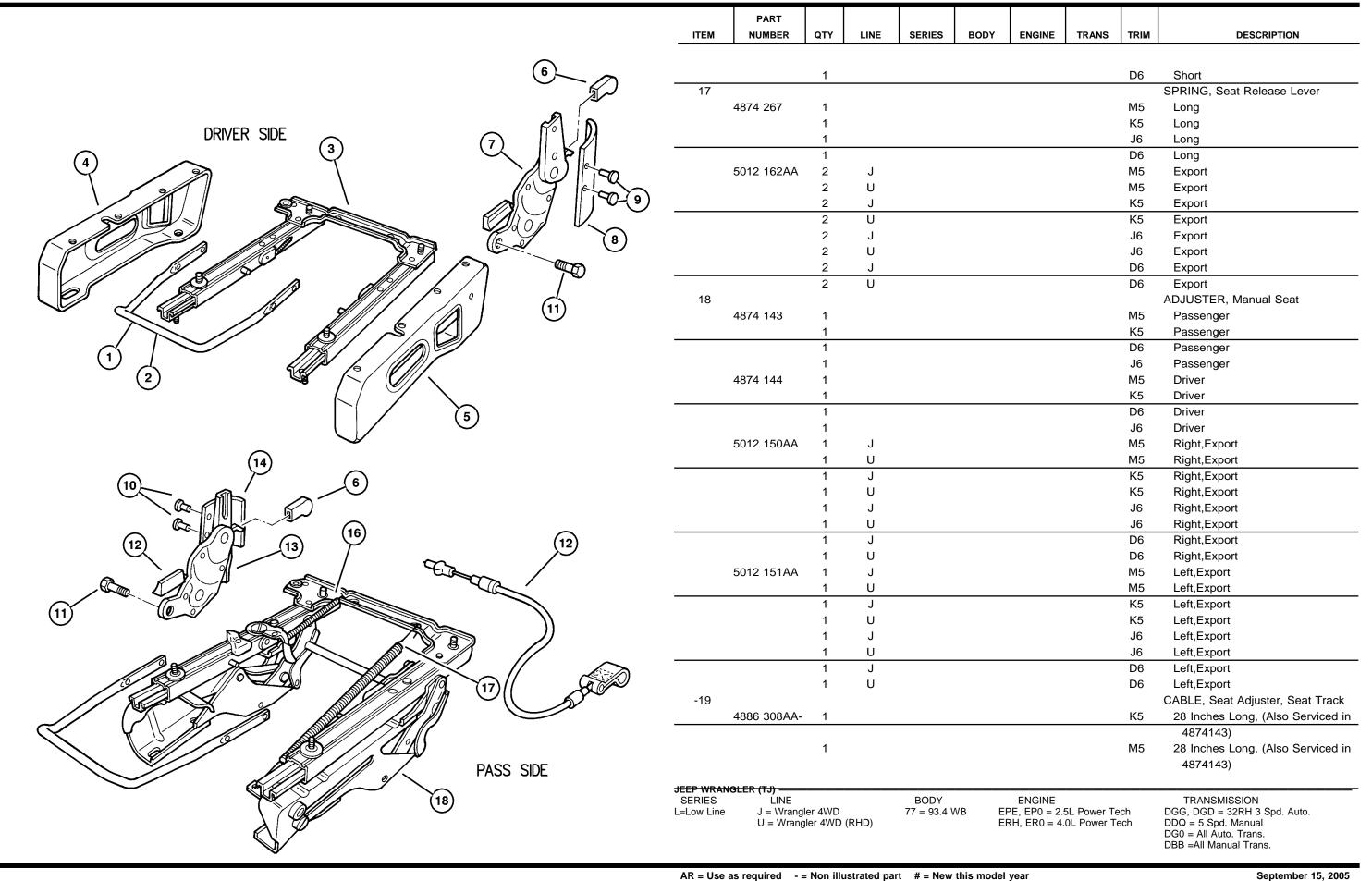
Seat Assemblies, Adjusters, Recliners Figure ITJ-810



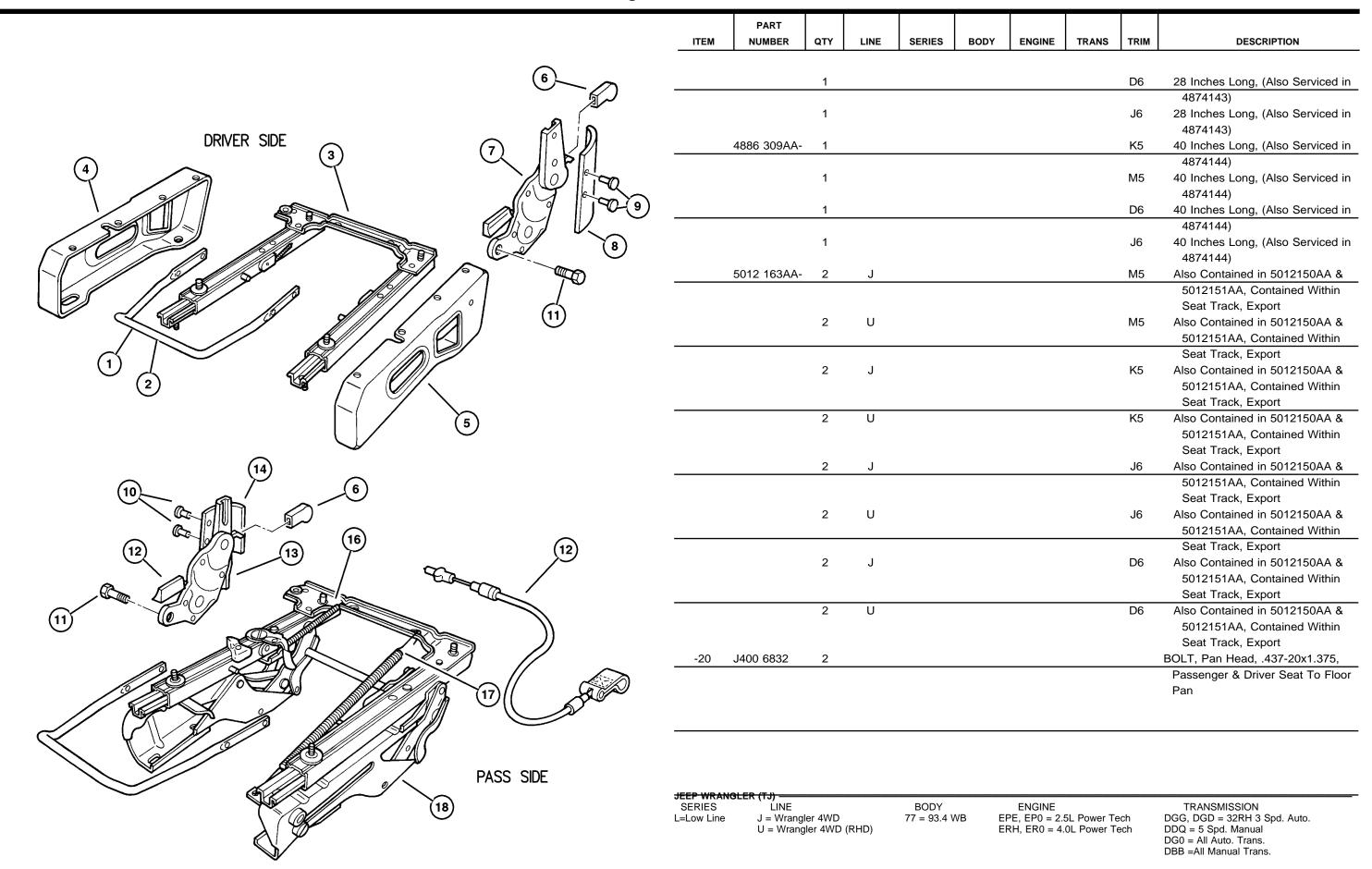
Seat Assemblies, Adjusters, Recliners Figure ITJ-810



Seat Assemblies, Adjusters, Recliners Figure ITJ-810

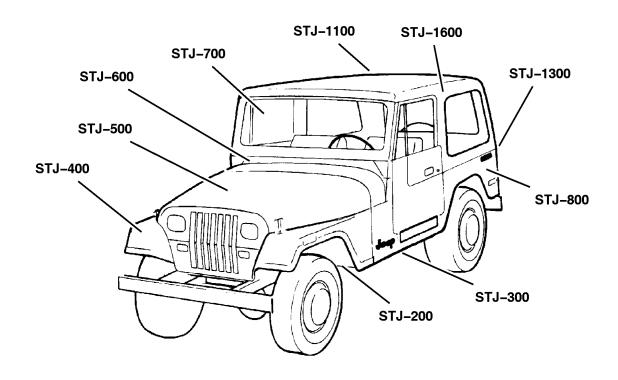


Seat Assemblies, Adjusters, Recliners Figure ITJ-810



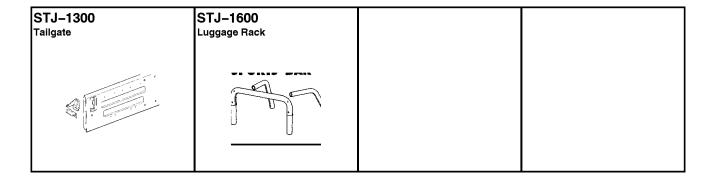
Group – STJ

Body Sheet Metal Except Doors



STJ-200	STJ-300	STJ-400	STJ-500
Floor Pans	Plugs	Front Fenders	Hood and Hood Release
	©		
STJ-600	STJ-700	STJ-800	STJ-1100
Cowl and Dash Panel	Glass and Rear View Mirror	Aperture Panel	Roof - Hard & Soft Top

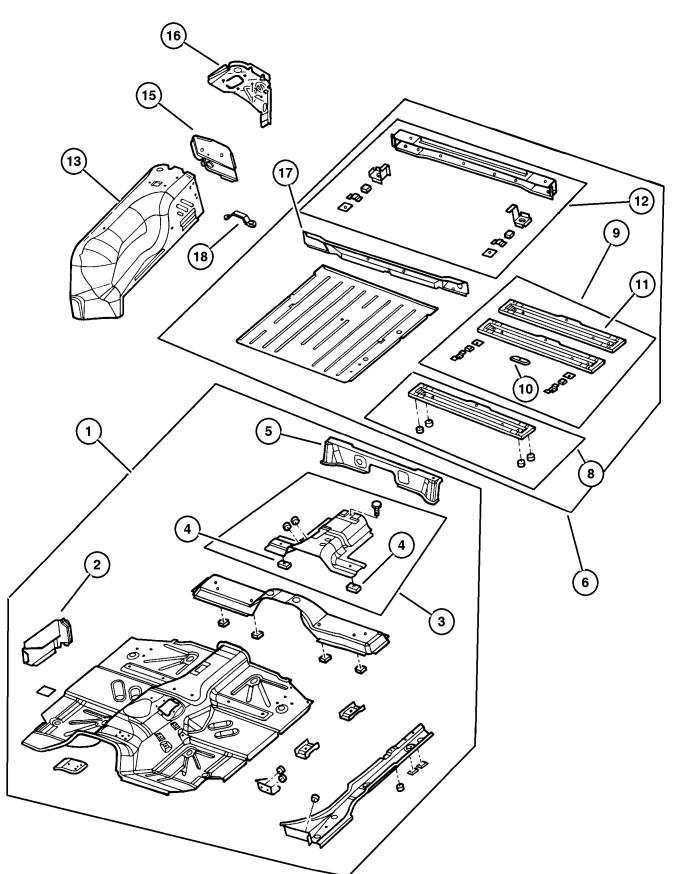
Group – STJ Body Sheet Metal Except Doors



GROUP STJ - Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pans	
Pan, Floor Front And Rear	Fig. STJ-210
Plugs	
Plugs	Fig. STJ-310
Front Fenders	
Fender And Flare, Front Wrangler	Fig. STJ-410
Hood and Hood Release Hood, Lock, Catches Wrngler	Fig. STJ-510
Cowl and Dash Panel	· ·
Panels, Cowl And Dash Wrangler	Fig. STJ-610
Glass and Rear View Mirror	
Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges	Fig. STJ-710
Aperture Panel Panels, Body Side Wrangler	Fig. STJ-810
Roof - Hard & Soft Top	
Soft Top And Windows Wrangler	Fig. STJ-1110
Top Enclosure, Hard	Fig. STJ-1120
Tailgate Tailgate Wrangler	Fig. STJ-1310
Add-a-Trunk	Fig. STJ-1320
Luggage Rack	
Sport Bar Wrangler	Fig. STJ-1610

Pan, Floor Front And Rear Figure STJ-210



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55346 185AB	1							PAN, Floor
2									PANEL, Cowl Side
	5517 4828	1							Right
	55174 829AB	1							Left
3	5517 5209	1							REINFORCEMENT, Park Brake
									Mounting
4	6033 150	2							NUT PLATE, .25-20
5	55174 809AB	1							RISER, Seat
6	5517 4811	1							PAN, Floor
-7	6035 880	2	U						NUT, Rivet, Child Restraint,
									AUSTRALIA
8	5517 6240	1							CROSSMEMBER, Seat Belt Mount
9	5517 6241	1							CROSSMEMBER, Underbody, Body
									Mount #4
10	4490 835	1							REINFORCEMENT, Shoulder Belt
11	5517 6237	1							CROSSMEMBER, Rear Floor
12	55175 788AB	1							SILL, Rear
13									PANEL, Wheelhouse
	55175 230AC	1							Right
	55175 231AC	1							Left
-14	4490 111	1							TAPPING PLATE, Also Serviced in
									Panel, Wheelhouse
15									PANEL, Rear Closure
	55176 526AB	1							Horseshoe Shaped, Right
	55176 527AB	1							As Illustrated, Left
16									REINFORCEMENT, Wheelhouse
	55175 064AB	1							Right
	55175 065AB	1							Left
17	5517 5790	1							PANEL, Rear Body Closing, Lower
									Center Panel
18	5501 3668	8							CHECK, Front Door

JEEP WRANGLER (TJ) —— SERIES LINE

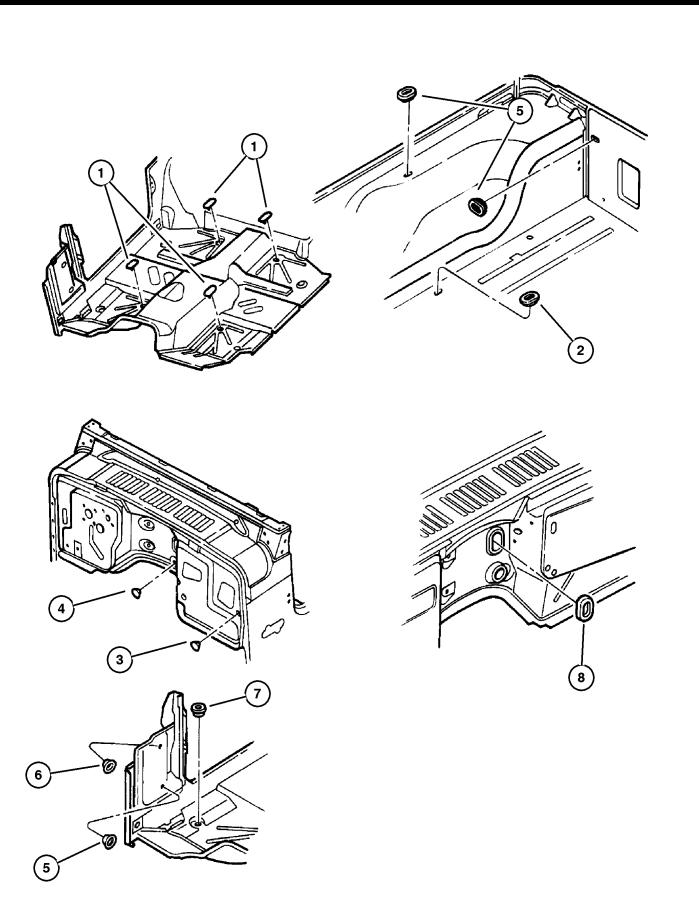
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Plugs Figure STJ-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
II LIVI	NOWIDER	- Q11	LINE	JERILO	Гворт	LINGINE	INANG	TIXIM	DESCRIPTION
4	450C OEE	0							DILIC Floor Don Front
1	4586 055	8							PLUG, Floor Pan, Front
2	6004 507	2							PLUG, Body, 25.4mm x 38.1mm,
									Rubber, Rear Floor Pan
3	2424 864	1							PLUG, Body, 1.75 Diameter
4	4780 194	AR							PLUG, Dash Panel Rear Body Wirin
5	1774 076	2							PLUG
6	55176 729AA	2							PLUG, Cowl Side
7	4646 855	2							PLUG, Floor Pan
8	6502 246	1							PLUG, Body, 4.0mm X 76.4mm,
									Dash Center Hole, Rubber 4.
									0x76.4
									,

JEEP WRANGLER (TJ) —— SERIES LINE

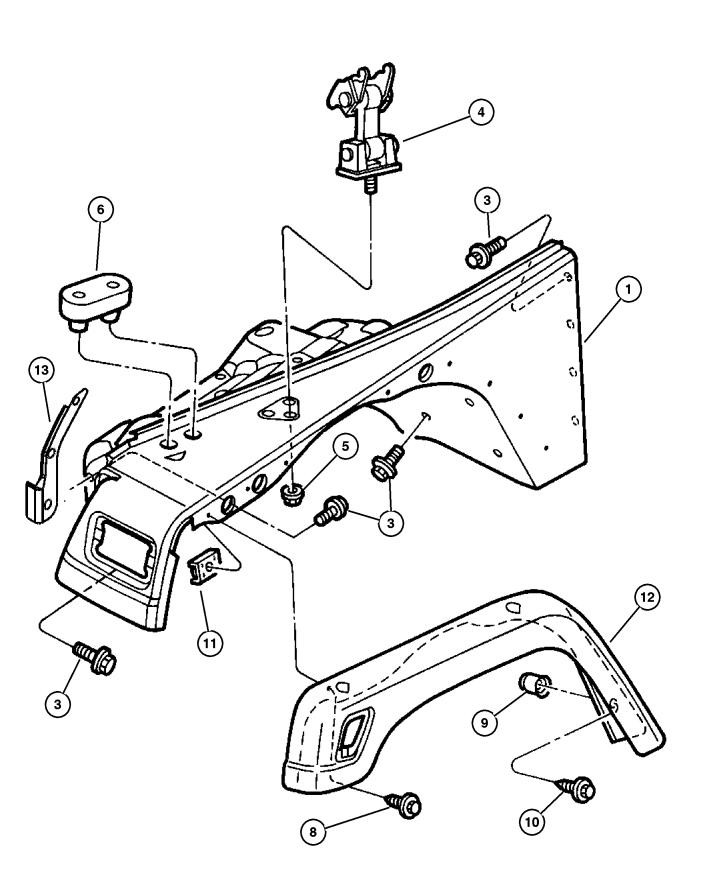
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Fender And Flare, Front Wrangler Figure STJ-410



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Fender
	5003 950AB	1							Right
	5003 951AB	1							Left
-2	5517 4658	2							SHIELD, Splash, Front
3	6100 583	8							BOLT AND CONED WASHER, Hex
									Head, M8x25x20
4	55176 636AC	2							CATCH, Hood
5	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
6	J400 7541	2							BUMPER, Fender, Oblong Head in
									Front Fender as Hood Cushion
-7	55176 741AA-	· 2							BUMPER, Fender, Mid Span
8									SCREW AND WASHER, [.190-16x.
									750], (NOT SERVICED) (Not
									Serviced)
9									NUT, M5x0.80x11.09, (NOT
									SERVICED) (Not Serviced)
10									SCREW AND WASHER, M5x.
									080x20.00, (NOT SERVICED) (Not
									Serviced)
11									NUT, Plastic
	J400 4868	14							Front
		10							Rear
12									EXTENSION, Fender
	QP94 DX8	1							[K5X], Black High Gloss, SAHARA,
									Right
	QP94 DX9	1							[K5Z], Black, Flat, SAHARA, Right
	QP94 RJN	1							[K5G], Moss Green, SAHARA,
	00010111								Right
	QP94 SW1	1							[K5W], White, SAHARA, Right
	QP95 DX8	1							[K5X], Black High Gloss, SAHARA,
	0005 000								Left
	QP95 DX9	1							[K5Z], Black, Flat, SAHARA, Left
	QP95 RJN	1							[K5G], Moss Green, SAHARA, Left
	QP95 SW1	1							[K5W], White, SAHARA, Left
	5525 4918	1							[K30], Black, Textured, Right
40	5525 4919	1							[K30], Black, Textured, Left
13	EE476 450AD	4							REINFORCEMENT, Fender
	55176 456AB	1							Right
	55176 457AB	1							Left

JEEP WRANGLER (TJ) —— SERIES LINE

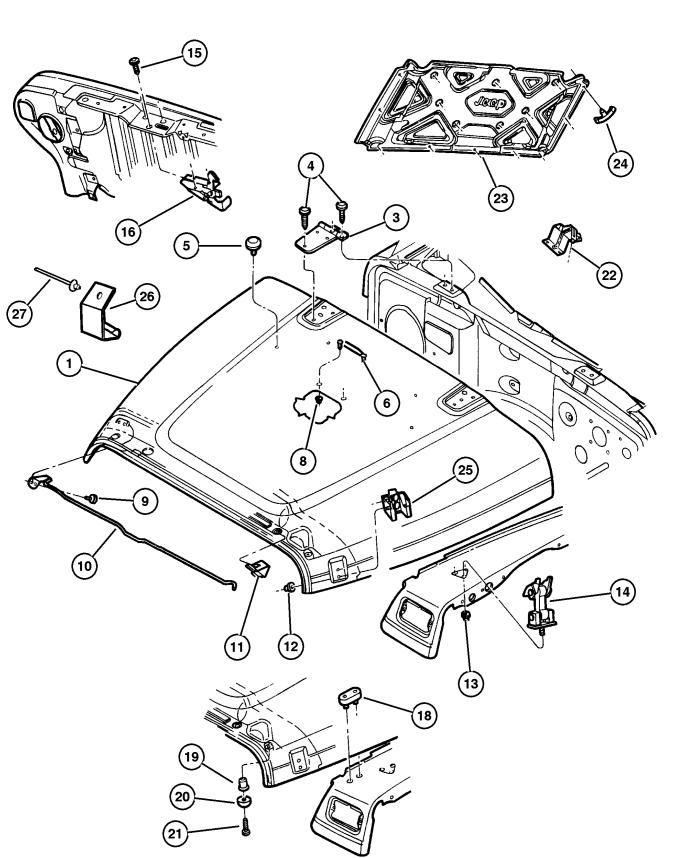
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Hood, Lock, Catches Wrngler Figure STJ-510



	PART				·	,	1		
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1 5	55176 594AC	1							HOOD
	5517 6589	AR							SHIM
	5507 5559	2							HINGE, Hood
	5503 154	6							SCREW AND WASHER, Round
-		-							Head, M8x1.25x20
5 5	5507 5590	2							BUMPER, Hood
	5517 6422	1							BRACKET, Windshield Hold Down
-7 6	6036 102AA-	2							SCREW, .19-24.50
	6502 028	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M4 x 0.70
9 6	6034 980	2							SCREW, Pan Head, .19-24x.437,
									Hood Prop Rod Mounting
10 5	5517 6635	1							ROD, Hood Prop
11 5	55075 480AC	1							CLIP, Prop Rod
12 6	6504 030	4							NUT AND WASHER, Hex, M6x1
13 6	6101 445	2							NUT AND WASHER, Hex Nut-Coned
									Washer, M8 x 1.25
14 5	55176 636AC	2							CATCH, Hood
15 6	6502 064	1							SCREW, Tapping, M6x1x20
16 5	55176 731AA	1							HOOK, Hood Safety Catch, After 1-
									3-97
-17 5	55176 732AB-	· 1							SPRING, Hood Pop Up
18 .	J400 7541	2							BUMPER, Fender, Oblong
19 .	J400 5237	2							NUT, Hex, .19-32x430, Well Type
									Hood Bumper support, .190-32x.
									430
20 5	5517 6291	2							BUMPER, Steel Insert
21 6	6034 205	2							SCREW, Pan Head, .19-32x.625,
									Hood Bumper Support, .190-32.620
22 5	5517 5096	2							REINFORCEMENT, Hood Hinge
23 5	55216 674AB	1							INSULATION, Hood
24 6	6003 351	12							RETAINER, Hood Insulation, .415x.
									690
25 5	55176 428AB	2							BRACKET, Hood Catch
26									SKID PLATE, Secondary Hood
									Catch, (NOT REQUIRED)
									RIVET, M5x11.30, (NOT

JEEP WRANGLER (TJ) —— SERIES LINE

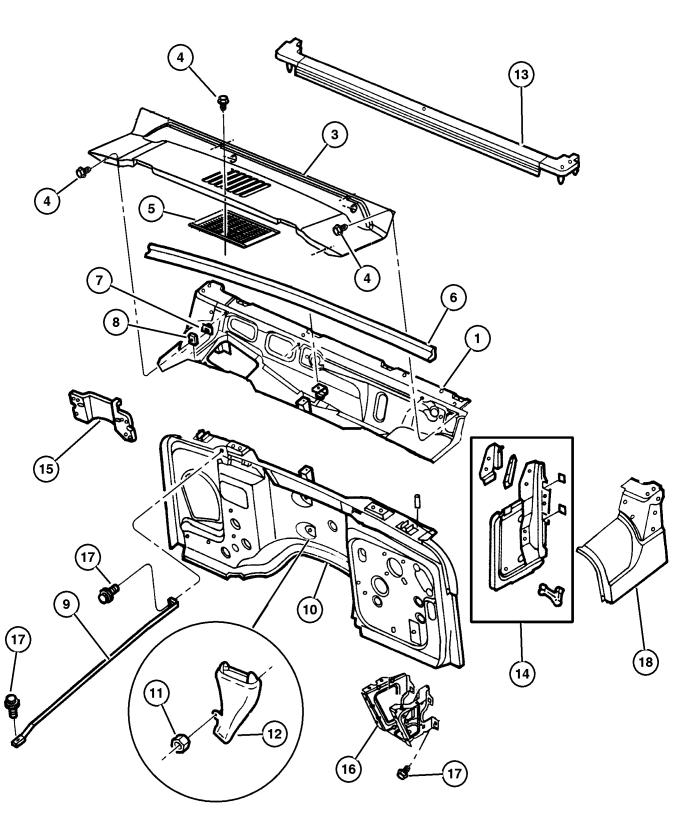
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Panels, Cowl And Dash Wrangler Figure STJ-610



	PART	OT)/		OFFICE	DODY	ENOINE	TDANO	TDIM	DECORIDEION
TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									DANIEL Cowl
1	55174 624AB	1	J						PANEL, Cowl
	55174 625AB	1	U						
-2	33174 023AB	'	U						SEAL, Plenum Drain
-2	55037 488AA-	. 1	U						OLAL, Fleridin Diam
	55037 489AA-								
3	00007 100747	•	Ū						GRILLE, Cowl Panel
Ü	55174 636AB	1	J						ordeze, com ranor
	55174 637AC		Ü						
4									SCREW, 164-15x1.21, (NOT
									SERVICED) (Not Serviced)
5	55037 422AA	1							SCREEN, Cowl
6	5517 4640	1							WEATHERSTRIP, Hood to Cowl
7	3420 1872	4							NUT, Snap In, M4.2 x 1.41, Plastic
									Closed End Cowl Grille Attach
8									NUT, Spring, .16-18
	0152 490	3	J						
		3	U						
9	5517 6588	2							BRACKET, Dash Panel to Plenum
10									PANEL, Dash
	5517 4644	1	J						
	5517 4645	1	U						
11	6500 284	1							NUT, Hex, M6x1.00
12	5517 6555	1							DRAIN, Heater and A/C
13	55176 566AD	1							WEATHERSTRIP, Windshield to
4.4									Cowl
14	FF47 C000	4							PANEL, Cowl Side
	5517 6093	1	J						Upper,Left
	5517 6092	<u>1</u> 1	U J						Upper,Left Upper,Right
	5517 6092	1	U						
15		'	U						Upper,Right BRACKET, Module
13	5517 6011	1	J						BRACKET, Widdule
	5517 6099	1	U						
16	3317 0033	·	O						REINFORCEMENT, Battery Tray
.0	5517 4782	1							Right
	5517 4783	1							Left
17	6100 583	6							BOLT AND CONED WASHER, Hex
	1.00 000	•							Head, M8x25x20
18									PANEL, Cowl Top, Serviced in Panel
-									Body Side, (NOT SERVICED) (No
									Serviced)

JEEP WRANGLER (TJ) —— SERIES LINE

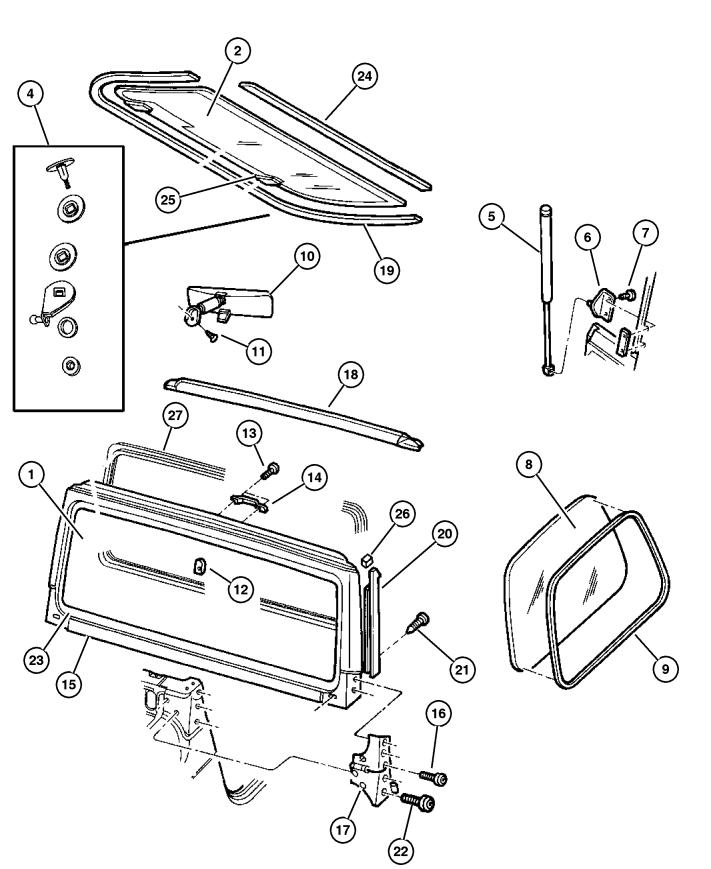
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J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

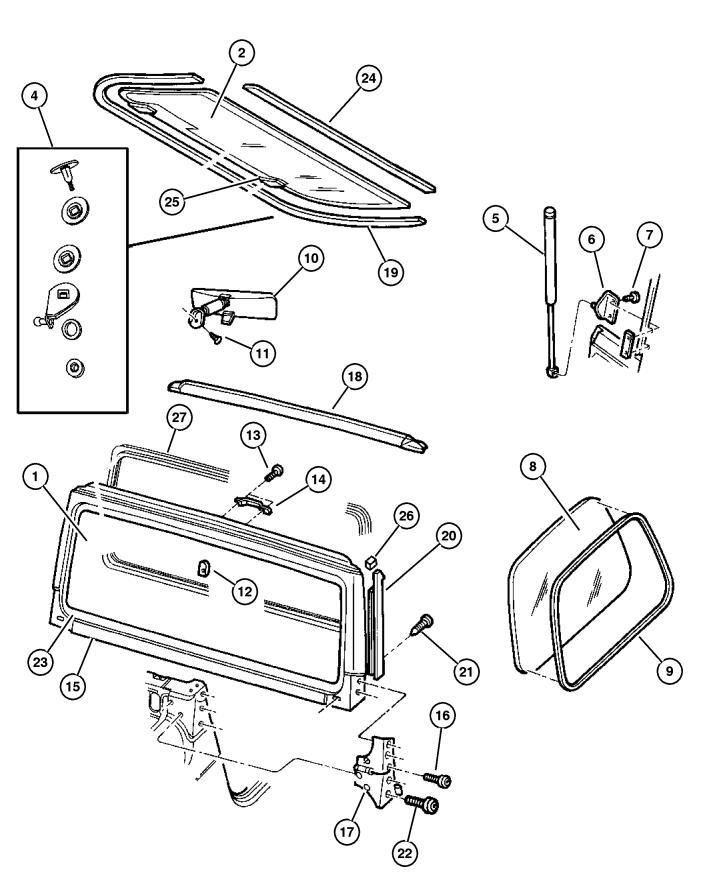
ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	, itomisent	<u> </u>		0220			1100	1	DEGGM HON
1	5513 5127	1							WINDSHIELD
2									BACKLITE
	4883 306	1							Tint, Heated
	4883 306AB	1							Privacy, Heated
	4883 307	1							Tinted
	4883 307AB	1							Privacy
-3									BRACKET, Ballstud
	4883 302	1							Right
	4883 303	1							Left
4									BRACKET, Ballstud
	4883 496AA	1							Right
	4883 497AA	1							Left
5	55076 310AB	2							PROP, Liftgate
6	5507 6311	2							BALL STUD, Body Side
7		_							SCREW, M6x1.00x20.00, (NOT
-									SERVICED) (Not Serviced)
8									GLASS, Quarter Window
	5517 6306	1							Privacy, Right
	5517 6307	1							Privacy, Left
	5517 6278	1							Tinted, Right
	5517 6279	1							Tinted, Left
9	5517 6577	2							MOLDING, Quarter Window
10	5500 9784	1							MIRROR, Inside Rear View
11	J400 5766	1							SCREW, Pan Head, .164-32x.460
12	J365 7374	1							SUPPORT, Rear View Mirror
13	3303 7374	'							SCREW, .190-24x.500, (NOT
13									SERVICED) (Not Serviced)
14	5501 3666	1							FOOTMAN LOOP, Hold Down
15	55174 607AB	1							PANEL, Windshield Frame
16	6035 898	2							SCREW AND WASHER, Truss
10	0033 090	2							Head, .312-18x1.12
17									
17	5507 5702	1							HINGE, Door
	5507 5702								Right
10		1							Left SEAL Header Opening
18 10	55176 512AD	1							SEAL, Header Opening
19	55175 041AC	1							WEATHERSTAIR Front Door
20	55176 618AB	4							WEATHERSTRIP, Front Door
		1							Right
04	55176 619AB	1							Left
21	6035 369	6							SCREW, Piercing, .164-15x1.25, .164-15x1.00
22	6035 757	8							SCREW
23	55176 567AB	1							MOLDING, Windshield Reveal
24	5517 5042	1							WEATHERSTRIP, Backlite
P WRAN	IGLER (TJ) ———								
ERIES	LINE	or 414/D		BODY	/D	ENGINE	El Dower T-	och.	TRANSMISSION
ow Line	J = Wrangle U = Wrangle		(RHD)	77 = 93.4 V		PE, EP0 = 2.5 RH, ER0 = 4.			DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Glass, Windshield, Backlite, Quarter Windshield Frame, Hinges Figure STJ-710



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
25									HINGE, Liftglass
	5013 722AA	1							Right
	5013 723AA	1							Left
26									SEAL, Header Top And Side Rail,
									(NOT REQUIRED)
27	55176 430AC	1							MOLDING, Windshield Garnish,
									Inner
-28	5500 9433	1							GASKET, Hinge To Glass
-29	5500 9434	1							BUSHING, Hinge to Glass
-30	5500 9788	1							SEAL, Hinge To Glass
-31	J400 7384	1							NUT AND WASHER, Hex
-32	5501 9378	1							CAP, Hinge Cover
-33	5517 6464	1							GROMMET, Wiper Motor And
									Bracket
-34	5517 6421	2							TAPE, Anti Chip

JEEP WRANGLER (TJ) — LINE

L=Low Line

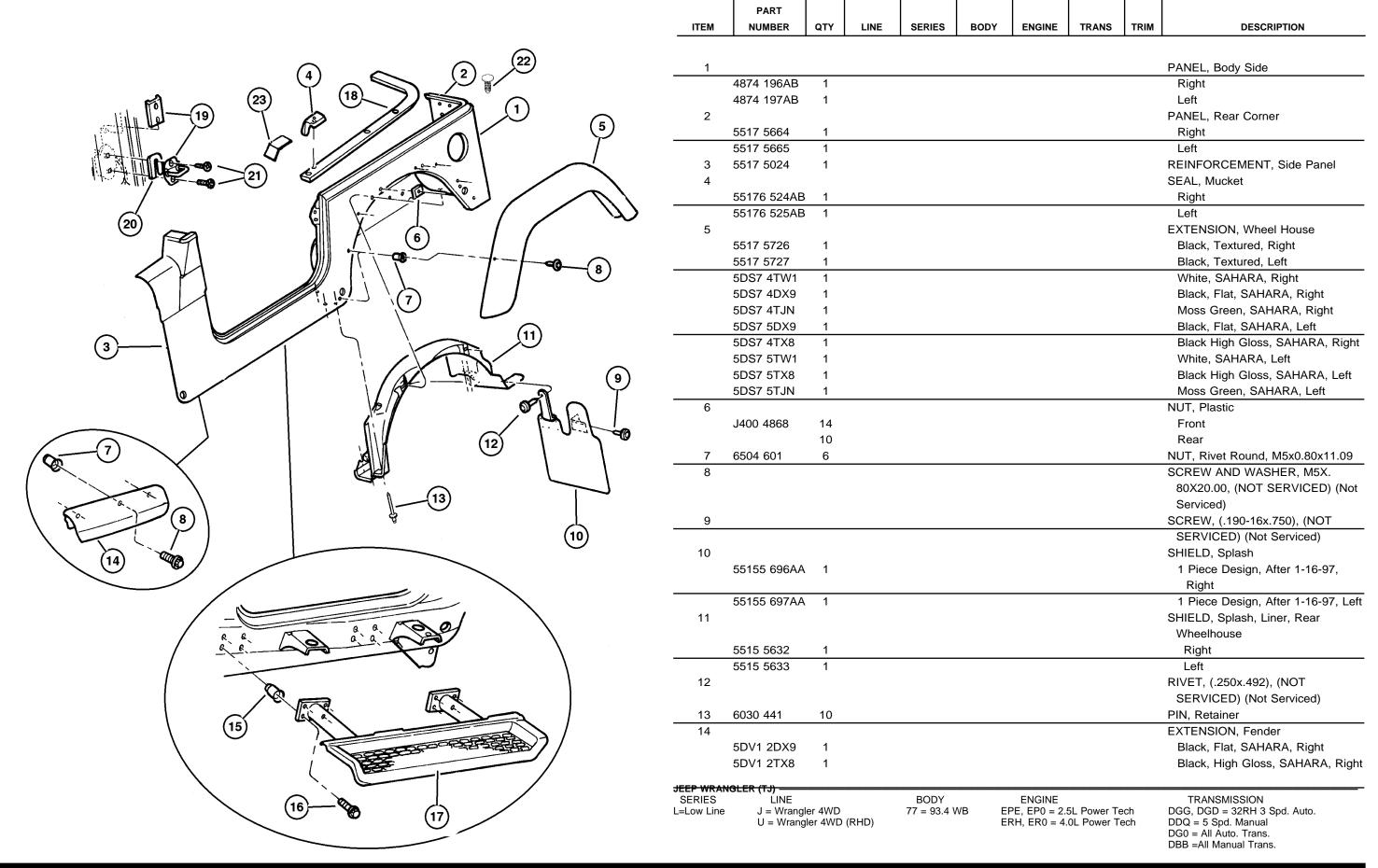
J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

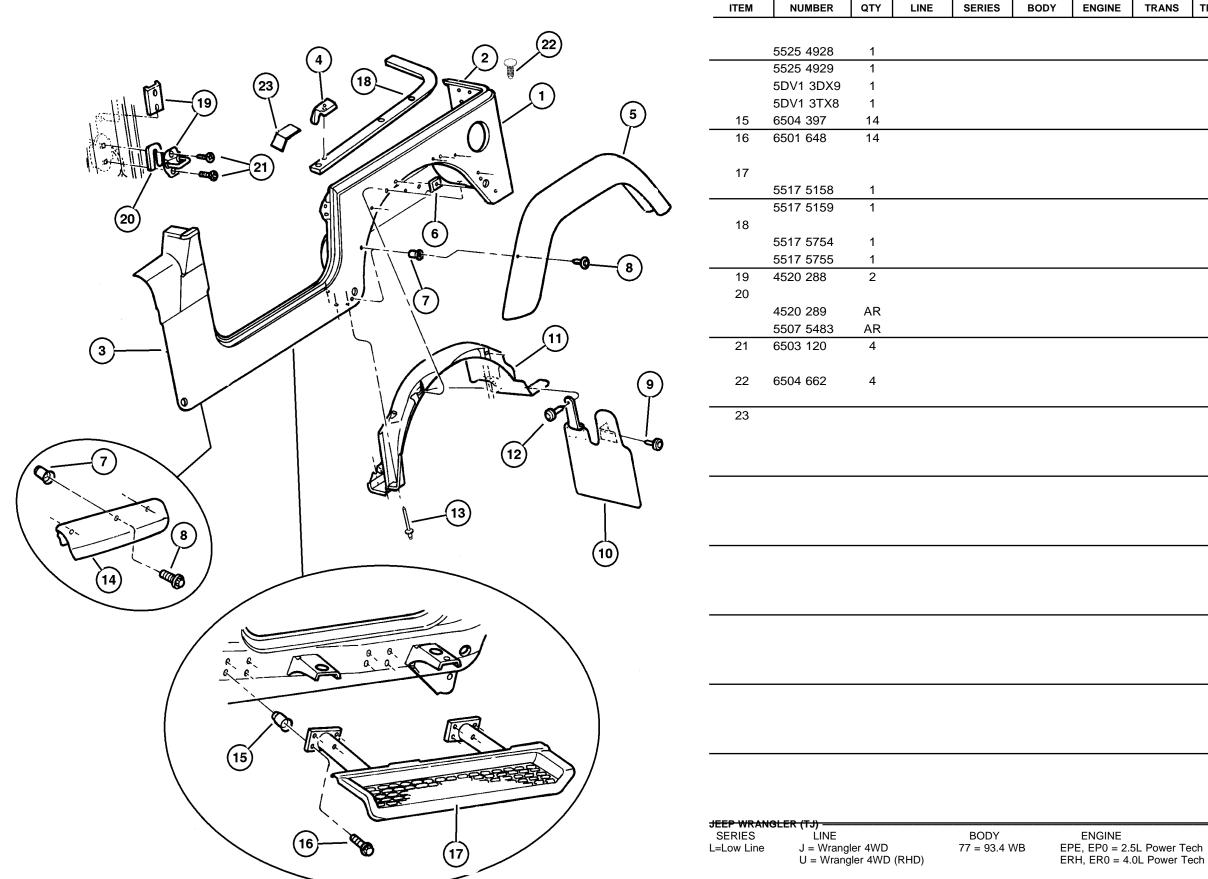
EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

ENGINE

Panels, Body Side Wrangler Figure STJ-810

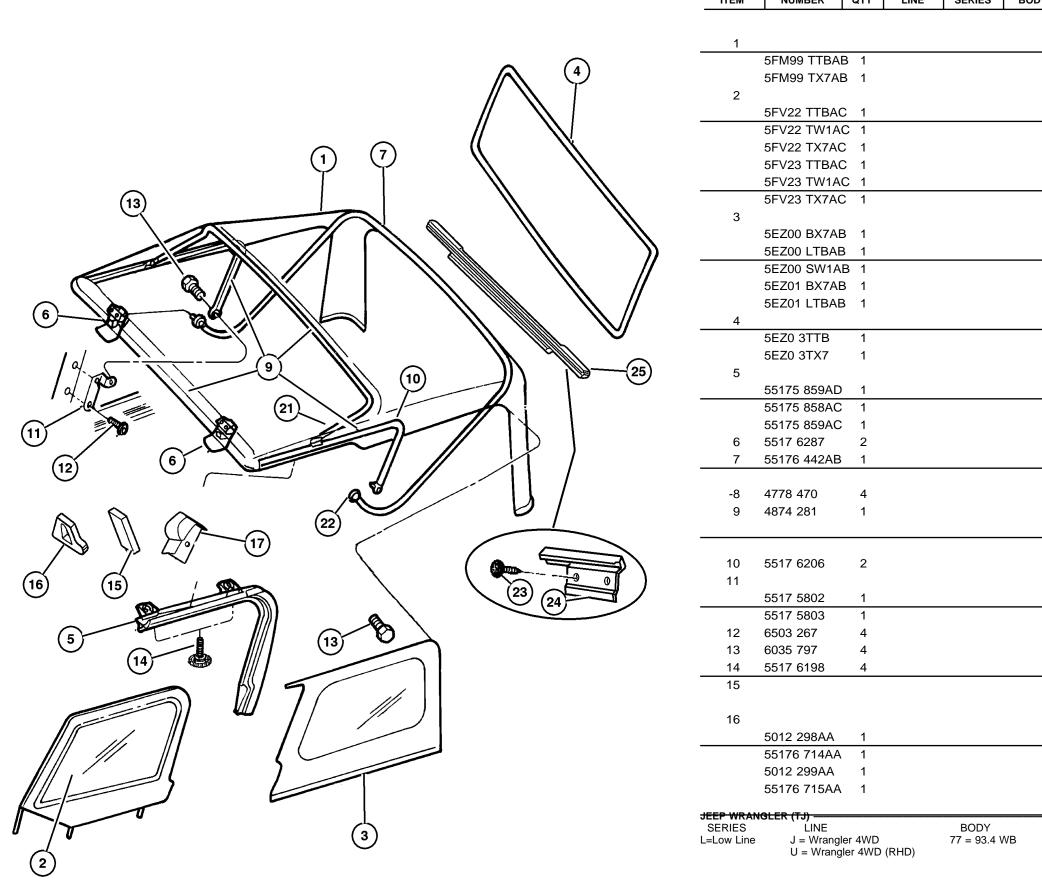


Panels, Body Side Wrangler Figure STJ-810



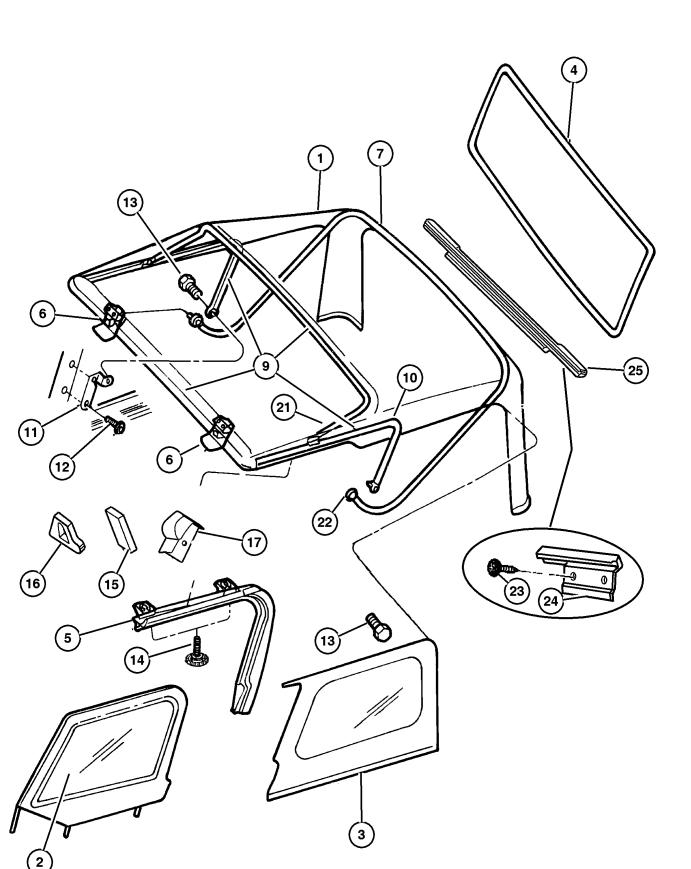
	PART								
 ГЕМ	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	5525 4928	1							Black, Flat, SPORT, Right
	5525 4929	1							Black, Flat, SPORT, Left
	5DV1 3DX9	1							Black, Flat, SAHARA, Left
	5DV1 3TX8	1							Black, High Gloss, SAHARA, Left
15	6504 397	14							NUT, M8-1.25
 16	6501 648	14							SCREW, Hex Flange Head, M8x1.
									25x25.00, Side Step
17									STEP PAD, Side Step
	5517 5158	1							Right
	5517 5159	1							Left
18									RETAINER, Belt Rail
	5517 5754	1							Right
	5517 5755	1							Left
 19	4520 288	2							STRIKER, Door Latch, Door Latch
20									SPACER, Door Latch Striker
	4520 289	AR							
	5507 5483	AR							2.0/2.5 Thick
21	6503 120	4							SCREW AND WASHER, Button
									Head Torx, M8x1.25x39.50
22	6504 662	4							RETAINER, Push On, License Plate
									Holes
 23									FOAM BLOCK, Upper B-Pillar, (NOT
									REQUIRED)

Soft Top And Windows Wrangler Figure STJ-1110



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Soft Top
	5FM99 TTBAE	3 1							Spice
	5FM99 TX7AE	3 1							Black
2									WINDOW, Half Door Soft Top
	5FV22 TTBAC								Spice, Right
	5FV22 TW1AC								White, Right
	5FV22 TX7AC								Black, Right
	5FV23 TTBAC								Spice, Left
	5FV23 TW1AC								White, Left
	5FV23 TX7AC	1							Black, Left
3									WINDOW, Quarter
	5EZ00 BX7AB								Black, Right
	5EZ00 LTBAB								Spice, Right
	5EZ00 SW1AE								White, Right
	5EZ01 BX7AB								Black, Left
	5EZ01 LTBAB	1							Spice, Left
4									WINDOW, Tailgate
	5EZ0 3TTB	1							Spice
	5EZ0 3TX7	1							Black
5									FRAME, Door Glass
	55175 859AD	1							After 8-19-97, Left
	55175 858AC	1							Up to 8-19-97, Right
	55175 859AC	1							Up to 8-19-97
6	5517 6287	2							LATCH AND BASE, Folding Top
7	55176 442AB	1							BOW, Folding Top, Number 3, With
									Pivot, After 12-3-96
-8	4778 470	4							SNAP KIT, Soft Top
9	4874 281	1							BOW, Folding Top, Number 1, and
									Number 2, with Pivot, Includes
		_							Front Header
10	5517 6206	2							BUMPER, Rubber
11									BRACKET, Soft Top Bow 1 & 3
	5517 5802	1							Right
	5517 5803	1							Left
12	6503 267	4							SCREW, Round Head, M6x1x25
13	6035 797	4							SCREW, Shoulder, .190-24x.625
14	5517 6198	4							PIN, Release Lever
15									SEAL, Door, Also Serviced in Frame
40									Door Glass, (NOT REQUIRED)
16	=0.10 000AA								SEAL, A-Pillar Blocker
	5012 298AA	1							After 8-19-97, Right
	55176 714AA	1							Up to 8-19-97, Right
	5012 299AA	1							After 8-19-97, Left
	55176 715AA	1							Up to 8-19-97, Left
JEEP WRAN									
SERIES L=Low Line	LINE J = Wrangle U = Wrangl		(RHD)	BODY 77 = 93.4 V		ENGINE PE, EP0 = 2.5 RH, ER0 = 4.0			TRANSMISSION DGG, DGD = 32RH 3 Spd. Auto. DDQ = 5 Spd. Manual DG0 = All Auto. Trans. DBB =All Manual Trans.

Soft Top And Windows Wrangler Figure STJ-1110



		PART								
_	ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	17									SEAL, Header Top And Side Rail
		5012 301AA	1							After 8-19-97, Left
		5012 300AA	1							After 8-19-97, Right
		55176 722AA	1							Up to 8-19-97, Right
		55176 723AA	1							Up to 8-19-97, Left
	-18	5517 6444	2							STRAP, Retaining
	-19	4897 190AA-	1							PULL STRAP KIT, Attaches to
										Zipper Pull, Contains 5 Straps
	-20									BOOT, Folding Top
		5FZ85 BX7AA	·- 1							Black
		5FZ85 SW1A	A- 1							White
	21	5517 5813	2							KNUCKLE, Rear
	22	5517 6064	2							KNUCKLE, Rear
	23									SCREW AND WASHER, [.164-18x.
										625], (NOT SERVICED) (Not
										Serviced)
	24									CLIP, Tailgate Opening
_		55176 738AA	1							Right
		55176 739AA	1							Left
	25	55176 736AA	1							RETAINER, Soft Top Rail
	-26									TOOL, Wrench, (NOT SERVICED)
										(Not Serviced)

JEEP WRANGLER (TJ) ——
SFRIES LINE

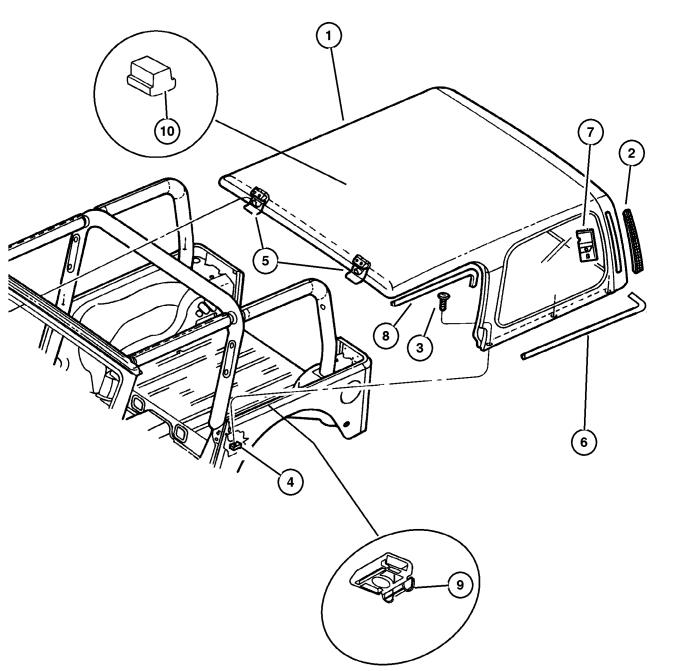
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Top Enclosure, Hard Figure STJ-1120



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HARDTOP, Shell Only
	5GN27 BX7A	A 1							[VKX], Black
	5GN27 LTBA	A 1							[VKU], Spice
	5GN27 SW1A	A 1							[VKN], White
2									EXHAUSTER, Front Door
	5503 6306	1							Right
	5503 6307	1							Left
3	6035 627	4							SCREW AND WASHER, Truss
									Head, .312-18x1.12
4	6036 084AA	6							NUT, .312-18
5	5517 5816	2							LATCH AND BASE, Folding Top
6									SEAL, Enclosure To Body
	5517 6373	1							Left
	5517 6372	1							Right
7	5517 6190	1							COVER, Wiring Protector
8									MOLDING, Door Window Opening,
									(NOT REQUIRED)
9	55176 746AA	4							RETAINER, Folding Top Deck
									Closure, Dual Top Nut Plate
10	5517 6466	2							BUMPER, Upper Slam
-11									TOOL, Wrench, (NOT SERVICED)
									(Not Serviced)

JEEP WRANGLER (TJ) —— SERIES LINE

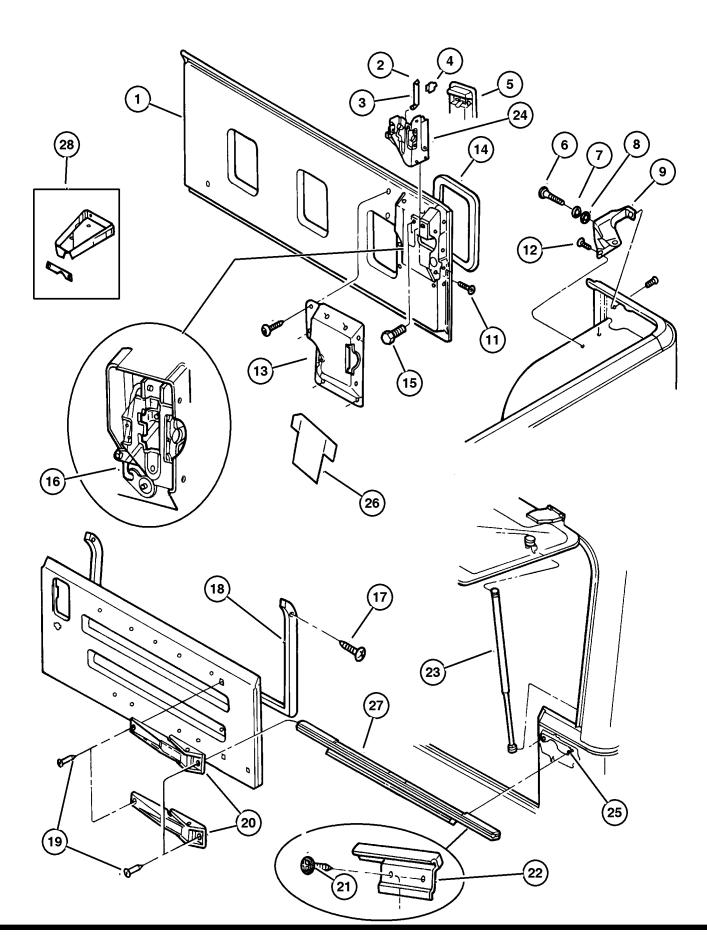
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Tailgate Wrangler Figure STJ-1310



		PART								
I	TEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		-								
	1	55176 340AB	1							TAILGATE
	2	5500 8127	.							ROD, Tailgate Handle to Latch
	3									SLEEVE, Anti-Rattle, Handle to
										Latch Rod, (NOT SERVICED) (Not
										Serviced)
	4	J400 4532	1							CLIP, Rod End, Attach Lock Cylinder
										Rod
	5	5517 6547	1							HANDLE, Liftgate
	6	5507 6217	1							PIN, Latch Striker
	7	5503 3620	AR							WASHER, Flat, .490x1.14x.060
	8	5507 4800	AR							WASHER, Striker Latch
	9	55176 450AB	1							BRACKET, Tailgate Striker
	-10	J400 6303	2							RIVET, Dome Head Blind, .125x.275
	11	J400 7536	3							SCREW AND WASHER, Tapping,
										.312-18x.120
	12	6505 070AA	4							SCREW, Pan Head
	13	55176 533AB	1							COVER, Tailgate Latch
	14	J374 3608	1							SEAL, Handle, Outside Door Handle
	15	6034 980	2							SCREW, Pan Head, .19-24x.437
	16	5507 6011	1							LINK, Key Cylinder To Latch
	17									SCREW, .164-18x.625, (NOT
										SERVICED) (Not Serviced)
	18	55175 043AB	1							WEATHERSEAL, Tailgate
	19	6035 493	8							SCREW
	20	5507 5567	2							HINGE, Tailgate
	21									SCREW AND WASHER, .164-18x.
										625, (NOT SERVICED) (Not
										Serviced)
	22									CLIP, Tailgate Opening
		55176 738AA								Right
		55176 739AA	1							Left
	23	55076 310AB	2							PROP, Liftgate
	24	55074 947AB	1							LATCH, Tailgate
	25	5517 6615	2							PLATE, Tailgate Latch
	26	5502 5280	1							WATERSHIELD, Tailgate Latch
	27	55176 736AA								RETAINER, Soft Top Rail
	28	5517 5668	1							REINFORCEMENT, Tailgate Hinge
	-29	J400 4455	1							SCREW AND WASHER, Hex Head,
										.312-18x1.12

JEEP WRANGLER (TJ) —— SERIES LINE

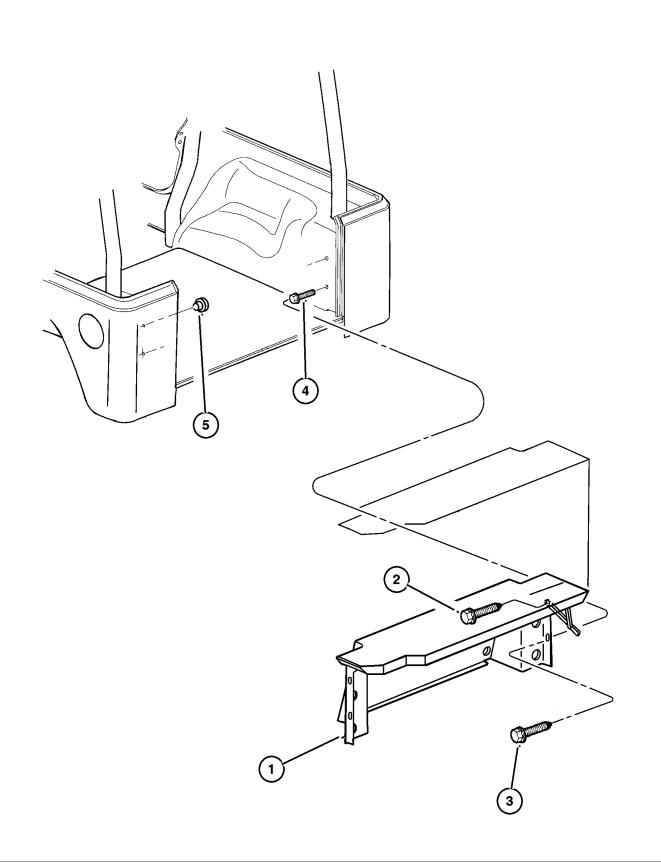
L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Add-a-Trunk Figure STJ-1320

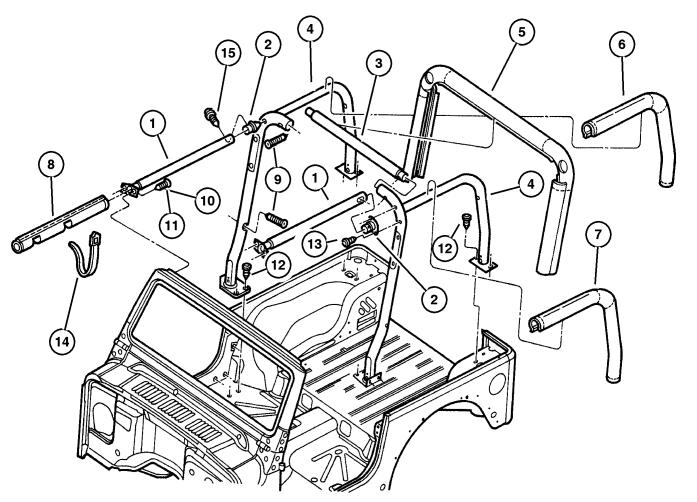


	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4									PANEL, Add A Trunk
1	5FV2 51C3	1							Mist Gray
	5FV2 51TJ	1							Saddle
2	5521 6140	1							THUMBSCREW, M6x1-17
3	6101 719	3							SCREW AND WASHER, Tapping
									M6-1.0x20.0
4	6503 245	4							NUT/RIVET, Cooler To Closure
									Panel, M6x1.00
5									PLUG, (NOT SERVICED) (Not
									Serviced)
P WRAN	IGLER (TJ)								
ERIES	LINE	dor AMD		BODY 77 = 93.4 V	VD	ENGINE	EL Dower T-	ch	TRANSMISSION
ow Line	J = Wrang U = Wrang	JIEI 4WD	(DLID)	11 = 93.4 V		PE, EP0 = 2.5 RH, FR0 = 4.5	OL Power I	:UI	DGG, DGD = 32RH 3 Spd. Auto.

J = Wrangler 4WD U = Wrangler 4WD (RHD)

EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech

Sport Bar Wrangler Figure STJ-1610



	PART								
ITEM	NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SIDE BAR, Sport Bar
· ·	55176 504AB	1							After 1-6-97, Right
	55176 505AB	1							After 1-6-97, Left
2	33.1.0 333.12	·							BRACKET, Side
_	5517 6506	1							Right
	5517 6507	1							Left
3	5517 6022	1							BAR, Sport, Center
4		-							BAR, Sport
·	5517 6488	1							After 3-1-96, Right
	5517 6489	1							Left
5	0011 0100	·							PAD, Sport Bar, Center
	5FU79 RT6AE	3 1							Spice
	5FU79 LAZAE								Agate
-	5GA16 LAZAA								Agate, Export
6									PAD, Sport Bar, Right
	5FU8 1RT6	1							Spice, Without Speakers
	5FV0 8RT6	1							Spice, With Speakers
	5FU8 1LAZ	.							Agate, Without Speakers
	5GA17 LAZA								Agate, Without Speakers, Export
	5FV0 8LAZ	1							Agate, With Speakers
7	0. 70 02/12	•							PAD, Sport Bar, Left
	5FU8 3LAZ	1							Agate, Without Speakers
	5FU8 3RT6	1							Spice, Without Speakers
	5FV0 9RT6	1							Spice, With Speakers
	5FV0 9LAZ	1							Agate, With Speakers
	5GA18 LAZAA								Agate, Without Speakers, Export
8									COVER, Side Bar
	5EH5 9TAZ	2							Agate
	5EH5 9TT6	2							Spice
9	6035 969AA	2							SCREW, Pan Head, .437-20x1.150
10									SCREW, (NOT REQUIRED)
11	6504 050	4							SCREW, M8x1.25x25
12	6035 935AA	12							SCREW AND WASHER
13									SCREW, M8x1.25x30, (NOT
									SERVICED) (Not Serviced)
14	5501 5916	5							STRAP, Side Bar Hold Down
15	6035 970AA	2							SCREW, Pan Head, .437-20x1.150
-16									SHIELD, Sport Bar
-	5FC9 8LAZ	1							Agate, Export
	5FC9 8RT6	1							Saddle, Export
-17	6035 912	4							NUT, Snap In, .164-18
-18	6504 665	4							PLUG, Push Lock
	555.000	•							2,

JEEP WRANGLER (TJ) —— SERIES LINE

L=Low Line

J = Wrangler 4WD U = Wrangler 4WD (RHD)

BODY 77 = 93.4 WB

ENGINE EPE, EP0 = 2.5L Power Tech ERH, ER0 = 4.0L Power Tech